

Ephemerides K. 75 1/2. 25

Merlinus Liberatus.

BEING AN

ALMANACK

For the Year of our Redemption,

1789,

Being the First after *Bissexile*, or *Leap Year* ;
And from the Creation of the World, according
to the best History, 5736,

And the 100th of our Deliverance by *K. William*,
From Popery and Arbitrary Government ;

But the 94th from the

Horrid, Popish, High-Church, Jacobite Plot.

Wherein are contained all Things fitting and useful for such a Work; as
an Ephemeris of the daily Motions of the Planets, with their various
Configurations, Aspects, Conjunctions, Lunations, Eclipses, Astronom-
ical, Astrological, Meteorological Observations, the Rising and Setting
of the Sun, Moon, Planets, and fixed Stars, all traced with Tables of
the Tides, Terms, and daily Equation of the Sun, with and Break,
Increase and Decrease of Days, Semidiurnal and Nocturnal Arches
for several Latitudes, a Chronology, Retrospect, and Divisions of the
Heavens, with Judgments of the Eclipses, handled ac-
cording to the Rules of the Ptolomean Astrology, with many other
Things relating to the Truth of Astrology. And will equally serve
also for either *Parker's* or *Saunders's* Almanack, as it contains most
of the useful Parts of those other two Works, and *White's* Ephe-
meris contains the rest.

Calculated for the Meridian of LONDON.

By **JOHN PARTRIDGE.**

— *Etiam Mortuus loquitur.* —

L O N D O N.

Printed for the **Company of STATIONERS;**

And Sold by *Robert Horsfield*, at their Hall, in *Ludgate Street*,

[Price stitched Nine Pence.]

A Table of the Common Notes, and Moveable Feasts, for the Year of our Lord 1789.

Golden Number - - - 4	Easter Sunday - April 12
Epact - - - - - 3	Rogation Sunday May 17
Dominical Letter - D	Ascension Day - May 21
Cycle of the Sun - - 6	Whit Sunday - May 31
Roman Indiction - - 7	Trinity Sunday - June 7
Number of Direction - 22	Sundays after Trinity - 24
Sundays after Epiphany 4	Advent Sunday - Nov. 29
Septuagesima Sund. Feb. 8	Year of the Julian Per. 6494
Ash Wednesday, Feb. - 25	Year of the Dionysian - 113

A Table of the 12 Signs, 7 Planets, and Aspects.

♈ Aries, <i>Head and Face.</i>	♄ Saturn.
♉ Taurus, <i>Neck and Throat.</i>	♃ Jupiter.
♊ Gemini, <i>Arms and Shoulders.</i>	♂ Mars.
♋ Cancer, <i>Breast and Stomach.</i>	☉ Sol, or the Sun.
♌ Leo, <i>Heart and Back.</i>	♀ Venus.
♍ Virgo, <i>Bowels and Belly.</i>	☿ Mercury.
♎ Libra, <i>Reins and Loins.</i>	♁ Luna, the Moon.
♏ Scorpio, <i>Secret Members.</i>	♉ Dragon's Head.
♐ Sagittarius, <i>Hips and Thighs.</i>	♏ Dragon's Tail.
♑ Capricorn, <i>Knees and Hams.</i>	⊕ Part of Fortune.
♒ Aquarius, <i>Legs and Ancles.</i>	⊖ Tellus, or Earth.
♓ Pisces, <i>Feet and Toes.</i>	

♌ Conjunction, *In one Sign and Degree.*

* Sextile, *is 2 Signs, or 60 Degrees.*

□ Square or Quartile, *is 3 Signs, or 90 Degrees.*

△ Trine, *is 4 Signs, or 120 Degrees.*

♌ Opposition, *is 6 Signs, or 180 Degrees.*

♈ ♌ ♀ Hot and dry, Fiery	♋ ♏ ♀ Cold & dry, Earthy
♊ ♎ ♀ Hot and moist, Airy	♌ ♓ ♀ Cold & moist, Watery
♈ ♌ ♀ ♀ Diur. Mascul.	♋ ♏ ♀ ♀ Noct. Femin.
♈ ♌ ♀ ♀ Cardinal & Movea.	♋ ♏ ♀ ♀ Fixed Signs
♊ ♎ ♀ ♀ Common Signs	♋ ♏ ♀ ♀ Fruitful Signs
♊ ♎ ♀ ♀ are Barren	♋ ♏ ♀ ♀ Bicorporeal

Kings Names. Reigns began.

William Conq Oct. 14, 1066
 William Rufus Sept. 9, 1087
 Henry 1. - Aug. 2, 1100
 Stephen - - Dec. 1, 1135
 Henry 2. Rosam. Oct. 25, 1154
 Richard 1. - July 6, 1189
 John - - - April 6, 1199
 Henry 3. - Oct. 19, 1216
 Edward 1. - Nov. 16, 1272
 Edward 2. - July 7, 1307
 Edward 3. - Jan. 25, 1327
 Ric. 2. W. Tyler June 21, 1377
 Henry 4. - - Sept. 29, 1399
 Henry 5. - Mar. 20, 1413
 Henry 6. - - Aug. 31, 1422
 Ed. 4. J. Shore Mar. 4, 1461
 Edward 5. - April 9, 1483
 Richard 3. - June 22, 1483
 Henry 7. - - Aug. 22, 1485
 Henry 8. - Apr. 22, 1509
 Edward 6. - Jan. 28, 1547
 Mary 1. - - July 6, 1553
 Elizabeth - Nov. 17, 1558
 James 1. - - Mar. 24, 1603
 Charles 1. - Mar. 27, 1625
 Charles 2. - Jan. 30, 1649
 James 2. - - Feb. 6, 1685
 Will. 3. & M. 2. Feb. 13, 1689
 Anne - - - Mar. 8, 1702
 George 1. - Aug. 1, 1714
 George 2. - June 11, 1727
 George 3. - Oct. 25, 1760

The direct Lineal Descent of His Majesty K. George III.

Henry II. K. of England, had
 Maud mar. Hen. the Lion, D.
 of Bavaria and Saxony, had
 Wil. of Lun. mar. Helena, D.
 of Worldemer, K. of Den. had
 Otho D. of Brunf. and Lunen.
 ——— had ———
 Albert the Great D. of Brunf.
 ——— had ———
 Albert the Fat D. of Brunf.
 ——— had ———
 Magnus D. of Brunswick
 ——— had ———
 Mag. Torquat. D. of Bru. & Lun.
 ——— had ———
 Bernard D. of Brun. & Lun.
 ——— had ———
 Frederick Duke of Lunenb.
 ——— had ———
 Otho the Great D. of Lunenb.
 ——— had ———
 Henry Duke of Lunen. had
 Ernest Duke of Lunenb. had
 Wil. D. of Lunen. Zel. had
 Elizabeth, mar. Fred. K. of
 Bohemia, had Geo. P. of Cal-
 lenbar and D. of Hanover,
 had Sophia, mar. Ernest Au-
 gustus Bishop of Osnaburgh,
 and Elector of Brunswick
 Lunenburgh, had George, by
 the Grace of God, King of
 Great-Britain, &c. who had
 George II. who had Fred. Pr.
 of Wales, who had George III.
 his present Majesty, whom
 God preserve.

A Table of the Moon's Age for every Day throughout the Year 1789. whereby, with the Help of the next General Tide Table, the Time of High Water at all the Places mentioned above it, are shewn by Inspection.

First find the Month on the Head of the Table, and the Day in the first Column on the left Hand, and in the Angle of meeting you have the Day of the Moon's Age, with which enter the following Table, and find your said Number in the left Hand Column, and over against it in the other Column is the Time of High Water at all the Places above mentioned, by Inspection.—*Example, Jan. 2d* I find the Moon to be 7 Days old, and over against 7 in the 1st Column I find 8 h. 36 m in the 2d Column 7 h. 6 m. in the 3d; which are the Times of High Water at all those Places mentioned above in the 2d and 3d Columns. *Et sic de ceteris.*

TIDE TABLE.

5

A general Tide-Table, shewing the Time of High Water at all the Places herein mentioned, *vis.*

Enter this Col. with the Moon's Age, and over against it you have the Time of High Water at the Places following.		Lond. Tim. Harl. Amster. Dort, Whitby, Galacia, Gasc. West of Irel. Britain at Groin, Roterd. and Robin H. Bay.		Downs, Graves. Ramk. Guerns. Rum. Thanet, Scilly, half Tide, Senny H. Zenn at Blacken N. Cape, bet. Cal. and Dev.		Plym. Ramsf. Sev. Humb. Foy, Torb. Newc. Falm. Dartm. Lizard, St. Maloes, at the Spurn, betw. Scilly and the Lix.		Hull, Lynn. Weym Fosd. Antw. St. Dav. Holmes of Bristol, Lund. St. Paul's Salcom, without Ushant, Waterf. half Tide		Boston, Bristol, Fouln. Startp. Lanion. Albor. Weym. Key, Lime, before St. Nicholas, Sedmouth in the Channel, Foy.		Dover, Harw. Bullein Yarm Road, Calice Road, St. John de Luca, S. Forel, St. Helens, Coast of Norm. and Picardy.		Porisf. Quimb. Southa. Leith. Isle of Wight, Dunk. Kentish Knock, Beachy, Canada, C. of Fland. Spiers. Dover Pier.		Portl. Peter-port, Hague, Dubl. Harf. Lambay, Magnus, Sound, Comb without the Caskets, Macne's, Milford, Texel	
D's	A	h	m	h	m	h	m	h	m	h	m	h	m	h	m	h	m
1	16	3	48	2	18	6	3	6	48	7	33	11	18	12	48	9	3
2	17	4	36	3	6	6	51	7	36	8	21	12	6	1	36	9	51
3	18	5	24	3	54	7	39	8	24	9	9	12	54	2	24	10	39
4	19	6	12	4	42	8	27	9	12	9	57	1	42	3	12	11	27
5	20	7	0	5	30	9	15	10	0	10	45	2	30	4	0	12	15
6	21	7	48	6	18	10	3	10	48	11	33	3	18	4	48	1	3
7	22	8	36	7	6	10	51	11	36	12	21	4	6	5	36	1	51
8	23	9	24	7	54	11	39	12	24	1	9	4	54	6	24	2	39
9	24	10	12	8	42	12	27	1	12	1	57	5	42	7	12	3	27
10	25	11	0	9	30	1	15	2	0	2	45	6	30	8	0	4	15
11	26	11	48	10	18	2	3	2	48	3	33	7	18	8	48	5	3
12	27	12	36	11	6	2	51	3	36	4	21	8	6	9	36	5	51
13	28	1	24	11	54	3	39	4	24	5	9	8	54	10	24	6	39
14	29	2	12	12	42	4	27	5	12	5	57	9	42	11	12	7	27
15	30	3	0	1	30	5	15	6	0	6	45	10	30	12	0	8	15

ROYAL FAMILY, &c.

BIRTH-DAYS of the ROYAL FAMILY.

KING GEORGE III. June 4, 1738	Prince Aug. Fred. Jan. 27, 1773
Prince of Wales, Aug. 12, 1762	Prince Adolph. Fred. Feb. 24, 1774
Prince Frederick, Aug. 16, 1763	Princess Mary, April 25, - 1776
Prince Wm. Henry, Aug. 21, 1765	Princess Sophia, Nov. 3, - 1777
Prs. Cha. Aug. Mat. Sept. 29, 1766	Princess Amelia, Aug. 7, - 1783
Prince Edward, Nov. 2, - 1767	Queen Charlotte, May 19, 1744
Prs. Augusta Sophia, Nov. 8, 1768	Prs. Augusta of Brun. Aug. 11, 1737
Prs. Elizabeth, May 22, - 1770	Duke of Gloucester, Nov. 25, 1743
Prince Ernest Augustus, June 5, 1771	Duke of Cumberland, Nov. 7, 1745

SOVEREIGNS of EUROPE, their Accession, &c.

Kingdoms, &c.	To whom subject.	When born.	Began to reign.
England, &c.	George III.	June 4, 1738	Oct. 25, 1760
France	Lewis XVI.	Aug. 23, 1754	May 10, 1774
Russia	Catharine II.	May 2, 1729	July 9, 1762
Spain	Charles III.	Jan. 20, 1716	Aug. 10, 1759
Portugal	Mary	Dec. 7, 1734	Feb. 24, 1777
Prussia	Frederic IV.	Sept. 25, 1744	Aug. 17, 1786
Denmark & Norway	Christian VII.	Jan. 29, 1749	Jan. 14, 1766
Sweden	Gustavus III.	Jan. 24, 1746	Feb. 13, 1771
Germany	Joseph	Mar. 13, 1741	Aug. 18, 1765
Poland	Stanislaus III.	Jan. 17, 1732	Nov. 25, 1764
Holland	William V.	March 8, 1748	Oct. 11, 1751
Papedom	Pius VI.	Dec. 27, 1717	Feb. 18, 1775
Sardinia	Victor	June 26, 1726	Mar. 20, 1773
Ottoman Empire	Achmet IV.	Nov. 5, 1719	Jan. 21, 1774

The FULL WEIGHT of the COINS, with the LEAST WEIGHT allowed to pass of the Gold Coin.

GOLD.		Wt. allowed.	Full Wt.	SILVER.		Full Wt.
		dwt. gr.	dwt. gr.			dwt. gr.
Guinea	-	5 8	5 9 ³ / ₄	A Crown,	- - -	19 8 ¹ / ₂
Half Guinea,	2	16	16 6 ¹ / ₄	Half Crown,	- -	9 16 ¹ / ₂
Quarter Guin.	1	8	8 3 ¹ / ₂	Shilling,	- -	3 20 ¹ / ₂
				Six Pence,	- -	1 22 ¹ / ₂

According to the above proportions it appears, that the value of a *lb.* of silver is 62s. or 31. 2s. and of a *lb.* of gold is 44¹/₂ guineas, or 46l. 14s. 6d. Also that the *oz.* of silver is 5s. 2d. and the *oz.* of gold 3l. 17s. 10¹/₂d. So that the value of the standard gold is 15 times that of the silver, and 14th more.

A TABLE of TERMS and RETURNS for 1789.

Hilary Term begins *January 23*, ends *February 12*.

Returns or Effoign Days.

	Exc.	Ret.	App	W.D.
In eight Days of <i>St. Hilary</i> , - - <i>January 20</i>	21	22	23	<i>Friday</i> .
In fifteen Days of <i>St. Hilary</i> , - - - <i>27</i>	28	29	30	<i>Friday</i> .
On the Morrow of the Purif. of bl. V. M. <i>Feb. 3</i>	4	5	6	<i>Friday</i> .
In eight Days of the Purif. of bl. V. <i>Mary</i> , 9	10	11	12	<i>Tburf.</i>

Easter Term begins *April 29*, ends *May 25*.

In 15 Days of <i>Easter</i> , - - - - <i>April 26</i>	27	28	29	<i>Wednes.</i>
From the Day of <i>Easter</i> in 3 Weeks, - <i>May 3</i>	4	5	6	<i>Wednes.</i>
From the Day of <i>Easter</i> in 1 Month, - - <i>10</i>	11	12	13	<i>Wednes.</i>
From the Day of <i>Easter</i> in 5 Weeks, - - <i>17</i>	18	19	20	<i>Wednes.</i>
On the Morrow of the <i>Ascension</i> , - - - <i>22</i>	23	24	25	<i>Monday</i>

Trinity Term begins *June 12*, ends *July 1*.

On the Morrow of the holy <i>Trinity</i> , <i>June 8</i>	9	10	12	<i>Friday</i> .
In eight Days of the holy <i>Trinity</i> , - - - <i>14</i>	15	16	17	<i>Wednes.</i>
In fifteen Days of the holy <i>Trinity</i> - - - <i>21</i>	22	23	24	<i>Wednes.</i>
From the Day of the holy <i>Trinity</i> in 3 Weeks, <i>28</i>	29	30	<i>July 1</i>	<i>Wednes.</i>

Michaelmas Term begins *Nov. 6*, ends *Nov. 28*.

On the Morrow of <i>All Souls</i> , - - - <i>Nov. 3</i>	4	5	6	<i>Friday</i> .
On the Morrow of <i>St. Martin</i> , - - - - <i>12</i>	13	14	16	<i>Monday</i>
In eight Days of <i>St. Martin</i> , - - - - <i>18</i>	19	20	21	<i>Saturd.</i>
In fifteen Days of <i>St. Martin</i> , - - - - <i>25</i>	26	27	28	<i>Saturd.</i>

N. B. No Sittings in *Westminster-Hall* on the 2d of *February*, *Ascension Day*, and *Midsummer Day*.

The Exchequer opens Eight Days before any Term begins, except *Trinity*, before which it opens but Four Days.

Note, That the first and last Days of every Term, are the first and last Days of Appearance.

OXFORD and CAMBRIDGE TERMS.

OXFORD TERMS.

Lent Term - - begins *January 14*, - - ends *April 4*.
 Easter Term - begins *April 22*, - - - ends *May 28*.
 Trinity Term - begins *June 10*, - - - ends *July 18*.
 Michaelmas Term, begins *October 10* - - - ends *Dec. 17*.

The A& is *July 13*.

CAMBRIDGE TERMS.

Lent Term - - begins *January 13*, - - ends *April 3*.
 Easter Term - - begins *April 22*, - - - ends *July 10*.
 Michaelmas Term begins *October 10*, - - ends *Dec. 16*.

The Commencement will be *July 7*.

8 January hath XXXI Days.

Big with the Treasures of the North,
Behold the teeming Clouds bring forth;
And Show'rs of soft and fleecy rain
Fall, to new clothe the Earth again.
Sol hides his Face, whilst Heaven scowls,
And o'er the Heath the Tempest howls.

M	h	u	D
D	h	u	D
1	7	27	6
6	7	26	6
11	8	25	5
16	8	25	5
21	9	24	5
26	9	23	5

M	W	Sundays and	☉	☿	D	♂	♀	♂	♀	Aspects and
D	D	Remark. Days.	°	'	°	'	h	h	h	Weather.
1	T	Circumcision	11	38	6	31	11	5	29	Dark weather
2	F	Sun rises 8h 4m	12	39	18	25	11	7	h	☐ h ♀
3	S		13	40	0	25	12	8	2	and wet at the
4	D	2 S. aft. Christ.	14	42	12	37	13	9	3	beginning.
5	M	Old Christ. day	15	43	25	5	14	10	5	Turns to sharp
6	T	Epiphany Twelfth-D.	16	44	7	53	14	12	6	* h ♂
7	W		17	45	21	6	15	13	8	weather.
8	T	Lucian	18	46	4	11	16	14	9	Rough winds,
9	F		19	48	18	55	17	15	11	with flying
10	S	Sun set 4h. 3m.	20	49	3	30	17	16	13	clouds for some
11	D	1 S. after Epiph.	21	50	18	26	18	18	14	time.
12	M	Plough Monday	22	51	3	36	19	19	16	Old N. Yrs. D.
13	T	Hil. Camb. T. b.	23	52	18	48	20	20	17	Then more mo-
14	W	Oxf. T. beg.	24	53	3	53	21	21	19	8 ☉ ♀
15	T		25	54	18	41	21	23	21	♂ ♂ ♀
16	F	Day br. 5. 49.	26	55	3	2	22	24	22	derate.
17	S	Old Twelfth d.	27	56	17	7	23	25	24	8 ♀ ♂
18	D	2 S. after Epiph	Prisca.	0	11	41	24	26	25	Q. Ch. b. d. k.
19	M		29	58	13	51	24	28	27	8 ♀ ♂
20	T	Fabian	0	59	26	41	25	29	29	But towards
21	W	Agnes	2	0	9	14	26	30	30	the end dark
22	T	Vincent	3	2	21	33	27	h	2	and unsettled,
23	F	Hil. Term beg	4	3	3	44	28	2	4	♂ ☉ ♂
24	S		5	4	15	47	28	4	6	
25	D	3 S. after Epiph.	6	5	27	45	29	5	7	Conv. St. Paul
26	M	Sun rises 7h. 36m	7	6	9	39	30	6	9	
27	T	Pr. Aug. Fr. b.	8	6	21	32	31	7	11	and so
28	W		9	7	3	24	1	9	13	* h ♀
29	T	Sun sets 4h. 29m	10	8	15	16	2	10	14	
30	F	K. Char. I. mart.	11	9	27	12	3	11	16	concludes.
31	S		12	10	9	13	4	12	18	

Partridge. January, 1789. 9

M	Jupiter	Venus		
D	South	South		
1	13	21	25	First Quarter 4th Day at 4 Afternoon.
6	12	37	21	29 Full Moon 11d Day at 6 Afternoon.
11	12	13	21	33 Last Quarter 18th Day at 9 Morning.
16	11	49	21	38 New Moon 26th Day at 6 Morning.
21	11	24	21	43 1st Day $\frac{1}{2}$ South 3 46, δ 23 53, η 23 4.
26	11	0	21	49 16th D. $\frac{1}{2}$ South 2 40, δ 23 38, η 23 44.

M	Lunar Aspects.						Clock	Moon Drises		Observations.
D	$\odot$	$\frac{1}{2}$	$\frac{1}{4}$	δ	η	γ	fast	South	& sets	
1	*	δ		*	$\square$		4 23	3 40	9 36	The Square of Sa-
2		Δ					4 51	4 22	10 41	turn and Venus, as
3					$\square$		5 19	5 3	11 46	it betokens no good
D	$\square$			$\square$	Δ		5 46	5 46	morn	to those who are un-
5		$\square$					6 13	6 32	0 54	der that domination,
6	*		Δ		Δ		6 39	7 21	2 4	yet it affects not us.
7	Δ	*					7 4	8 14	3 14	In short, I see no-
8	$\square$			8			7 30	9 11	4 25	thing but a great
9							7 54	10 10	5 30	bustle in private ca-
10	Δ						8 18	11 13	6 26	binets, which time
D	8	δ	8	8			8 42	morn	Drise	itself must deter-
12	6	11					9 4	0 13	5 42	mine. I must say
13				Δ			9 27	1 11	7 8	this, that as Mr.
14	8						9 48	2 7	8 31	Partridge, the first
15	Δ	*	Δ	$\square$	Δ		10 9	3 0	9 53	author of this loyal
16							10 29	3 52	11 13	Diary, was a great
17		$\square$	$\square$	*	$\square$		10 48	4 42	morn	stickler for the Pro-
D	$\square$						11 7	5 32	0 30	testant religion, so
19	Δ	Δ					11 25	6 23	1 45	am I; and if there
20		*		*			11 43	7 14	2 55	be a more hearty well
21	*	$\square$					11 59	8 5	3 58	wisher to the present
22				δ			12 15	8 56	4 52	royal family, may I
23	*			22			12 30	9 46	5 38	be hanged, and he
24		8					12 44	10 35	6 17	succeed in my stead.
D	δ		δ	δ			12 58	11 22	6 48	In the affairs of
26	18	3	15				13 10	0 6	6 14	this month England
27							13 22	0 48	6 14	appears to be con-
28	δ		*				13 33	1 30	7 17	cerned, and there i
29	6	Δ					13 43	2 11	8 21	an ugly aspect be-
30		*					13 53	2 53	9 25	tween δ and $\frac{1}{4}$,
31	*	$\square$	$\square$	*			14 1	3 35	10 32	which may affect us.

10 February hath XXVIII Days.

The Mountain Tops behold around,
Appear with Furs of Ermine crown'd;
And lo, descending by degrees,
White mantling hides the naked Trees,
While chilling Cold diffused round,
Turn lympid Streams to solid Ground.

M	h	u	D
D	X	☾	☿
1	10	23	4
6	11	22	4
11	11	21	4
16	12	21	3
21	12	21	3
26	13	20	3

M	W	Sundays and	☉	☽	☿	♂	♀	☿	Aspects and
D	D	Remark. Days.	°	'	°	'	☾	☿	Weather.
1	D	4 S. aft. Epiph.	13	11	21	☿	24	5 14 20	Wind and rain
2	M	Candlemas Day	14	12	3	♂	47	5 15 21	Purification
3	T	Blase	15	13	16	29	6 16 23		at the begin-
4	W		16	13	29	33	7 17 25		ning.
5	T	Agatha	17	14	13	☿	3	8 18 27	
6	F		18	15	27	2	9 20 29		
7	S	Sun rises 7. 15.	19	16	11	☾	30	9 21 ☿	8 24 ♀
8	D	Septuages. Sun.	20	16	26	24	10 22	2	Weather vari-
9	M	Day breaks 5 19	21	17	11	♂	38	11 23	able, not unlike
10	T		22	17	27	0	12 25	6	the month
11	W		23	18	12	☿	19	12 26	preceding.
12	T	Hil. Term ends	24	19	27	25	13 27	9	
13	F	Old Candlemas	25	19	12	☿	6	14 28	♂ 2 ♀
14	S	Valentine	26	20	26	20	15 30	12	
15	D	Sexages. Sund.	27	20	10	☿	3	16 ☾	Some
16	M		28	21	23	17	16	2 15	downfal may
17	T	Sun sets 5. 3.	29	21	6	♂	7	17 3 17	be expected
18	W		0 ☿	22	18	36	18	5 18	about this
19	T	Twil. ends 6. 59	1	22	0	☿	50	19 6 19	time.
20	F		2	22	12	53	20	7 20	Δ 24 ♀
21	S	Sun rises 6. 49	3	23	24	49	20	8 21	
22	D	Quinq. Shro. S.	4	23	6	☿	41	21 10 22	
23	M		5	23	18	32	22	11 23	Dark unsettled
24	T	Sh. Tu. St. Mat.	6	24	0	☿	24	23 12 24	Pr. A. Fred. b.
25	W	Ash-Wednesday	7	24	12	18	23	13 24	weather to the
26	T		8	24	24	15	24	14 24	end.
27	F	Day br. 4. 45.	9	24	6	☿	17	25 16 24	
28	S	Sun sets 5. 24.	10	24	18	25	26	17 R	

Partridge. February, 1789. 11

M		Jupiter		Venus		Partridge. February, 1789.		21	
D		South		South					
1	10	33	21	57	First Quarter 3d Day at 9 Morning.				
6	10	10	22	4	Full Moon 10th Day at 4 Morning.				
11	9	48	22	11	Last Quarter 16th Day at 10 Night.				
16	9	27	22	18	New Moon 25th Day at 1 Morning.				
21	9	7	22	23	1st Day ½ South 1 46, ♂ 23 25, ♀ 0 28.				
26	8	47	22	29	16th D. ½ South 0 53, ♂ 23 14, ♀ 1 4.				
M Lunar Aspects.						Clock	Moon	D rise	Observations.
D	☉	☿	♂	♀	♁	fast.	South	& sets	
D						14 9	4 19	11 41	Jupiter, who late-
2	*		□			14 16	5 6	morn	ly was in opposition
3	□	*		Δ	□	14 21	5 56	0 49	to Mars, has seem-
4			Δ			14 27	6 49	1 56	ingly laid aside his
5	Δ	□				14 31	7 46	3 4	resentment, or di-
6					Δ	14 34	8 45	4 4	verted his wrath in-
7		Δ	♂	8		14 37	9 46	4 55	to another channel.
D		16				14 39	10 45	5 39	If we have among
9	8		8			14 40	11 43	6 14	us a sort of subtle
10	16	8		8		14 40	morn	D rise	and no less than wic-
11		*				14 39	0 40	7 18	ked agents, who are
12				Δ		14 38	1 34	8 43	perpetually hatch-
13		□	Δ			14 36	2 27	10 4	ing mischief, and
14	Δ			□		14 33	3 20	11 22	filling the hearts of
D		Δ	Δ	□	Δ	14 30	4 13	morn	a credulous people
16	□			*		14 25	5 6	0 38	with astonishment,
17		□			□	14 21	5 58	1 44	it is no more than I
18			*			14 15	6 50	2 44	expect. Some per-
19	*					14 9	7 41	3 34	son of note is about
20		*	8		*	14 2	8 30	4 14	this time visited ei-
21						13 54	9 18	4 49	their by death, af-
D				♂		13 46	10 3	5 16	fliction, or sore dis-
23			♂	7		13 37	10 47	5 41	grace. Expect mur-
24	♂		7			13 28	11 29	6 1	murings and possi-
25	13	♂	Δ			13 18	0 11	D sets	bly some disagree-
26		1		♂		13 8	0 53	7 18	able news about
27			*	0		12 57	1 35	8 25	this time.
28		□	*			12 45	2 19	9 32	Fælix qui potuit rerum cognoscere cau- sas.

Felix qui potuit rerum cognoscere causas.

12 March hath XXXI Days.

But Sol advancing now in height,
 Soon makes the Day out balance Night;
 While blust'ring Winds are issu'd forth,
 From the cold Regions of the North;
 And Winter, as if loth to go,
 Retires unwillingly and slow.

M	h	u	D
D	h	u	f
1	13	20	3
6	14	20	3
11	15	20	2
16	15	20	2
21	16	20	2
26	16	20	2

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and		
D	D	Remark. Days.	°	'	°	'	'''	'''	Weather.		
1	D	1 Sund. in Lent	11	25	0	8	42	27	18	24	David.
2	M	Chad.	12	25	13	9	27	19	24		Unsettled
3	T		13	25	25	5	128	21	23		☉ ☉ ♀
4	W	Ember Week.	15	25	8	11	52	29	22	23	weather still
5	T	Sun rises 6. 26.	15	25	22	14	30	23	22		continues.
6	F		16	25	6	15	1	24	21		
7	S	Perpetua	17	25	20	15	1	26	20		Δ 24 ☿
8	D	2 Sund. in Lent	18	24	4	15	54	2	27	19	☉ ☉ ☿
9	M	Sun sets 5. 42.	19	24	19	53	3	28	18		Δ ☉ 24
10	T	Day br. 4. 24.	20	24	5	11	5	4	29	17	
11	W		21	24	20	19	4	16			High winds,
12	T	Gregory	22	23	5	12	24	5	2	15	☉ ♀ ♀
13	F		23	23	20	11	6	3	15		and storms in
14	S	Sun rises 6. 8.	24	23	4	13	32	7	4	14	many places.
15	D	3 Sund. in Lent	25	22	18	25	8	6	13		
16	M		26	22	1	4	48	8	7	12	Frosty.
17	T	St. Patrick	27	22	14	44	9	8	12		
18	W	Edw. K. W. S.	28	21	27	17	10	9	11		
19	T		29	21	9	15	33	11	10	11	☉ ☉ ♀, ☉ ☉ ☿
20	F	Day ends 8. o.	0	20	21	36	12	12	11		☉ ♀ ☿
21	S	Benedict	1	20	3	11	30	12	13	11	Stormy
22	D	Midlent Sund.	2	19	15	21	13	14			towards the
23	M		3	18	27	11	14	15	11		latter end.
24	T	Sun sets 6. 12.	4	18	9	11	5	15	17	11	☉ ♀ ♀
25	W	Lady-Day.	5	17	21	3	15	18	11		
26	T		6	16	3	11	7	16	19	11	☉ ♀ ☉, Δ 24 ♀
27	F	Day br. 3. 45.	7	16	15	20	17	20	11		Some
28	S		8	15	27	40	18	22	12		uncomfortable
29	D	5 Sund. in Lent.	9	14	10	8	10	19	23	12	weather.
30	M		10	13	22	5	19	24	13		
31	T	Sun rises 5. 34.	11	12	5	11	45	20	25	14	Δ 24 ☉

Partridge. March, 1789. 13

M	Jupiter	Venus			
D	South	South			
1	8 35	22 33	First Quarter 4th Day at 11 Night.		
6	8 16	22 39	Full Moon 11th Day at 2 Afternoon.		
11	7 58	22 45	Last Quarter 18th Day at 2 Afternoon.		
16	7 40	22 50	New Moon 26th Day at 7 Afternoon.		
21	7 20	22 55	1st Day $\frac{1}{2}$ South 0 10, δ 23 4, γ 0 42.		
26	7 23	0 16	16th D. $\frac{1}{2}$ South 23 18, δ 22 55, γ 22.59		

M	Lunar Aspects.						Clock	Moon	D rise	Observations.
D	$\odot$	$\frac{1}{2}$	$\frac{1}{4}$	δ	γ	γ	fast	South	& sets	
D							12 33	3a 5	10a39	No less than 12
2	*	*	*		$\square$	*	12 20	3 54	11 48	aspects appear this
3				$\square$			12 7	4 45	morn	month, and all of a
4	$\square$	$\square$					11 54	5 39	0 54	benign nature, and
5				Δ	Δ	$\square$	11 40	6 35	1 53	every one of the pla-
6			δ				11 25	7 33	2 46	nets, both superior
7	Δ	Δ	23		Δ		11 10	8 31	3 33	and inferior, are in
D							10 55	9 28	4 10	play.
9				8	8		10 39	10 25	4 42	For my part, I am
10						8	10 23	11 20	5 11	not given to unravel
11	8	8	*				10 7	morn	D rise	every thing that oc-
12	2						9 50	0 15	7a39	curs; because tho'
13			$\square$				9 33	1 9	9 0	every aspect has a
14				Δ	Δ	Δ	9 16	2 4	10 19	meaning, yet if that
D	Δ	Δ	Δ				8 58	2 59	11 33	meaning will not
16				$\square$	$\square$	$\square$	8 41	3 54	morn	enter into my head,
17		$\square$					8 23	4 48	0 38	I shall only mislead
18	$\square$						8 5	5 40	1 32	my honest reader.
19		*	8	*	*	*	7 47	6 31	2 16	I know there are
20	*						7 29	7 20	2 55	enow who will from
21							7 10	8 7	3 26	such a set of propi-
D							6 52	8 52	3 50	tious aspects, prog-
23							6 33	9 35	4 13	noscitate peace on
24		δ	Δ	δ	δ	δ	6 15	10 17	4 34	earth, and amity a-
25		14		11	16	3	5 56	10 59	4 53	mong nations. I
26	δ						5 38	11 41	D sets	with it may be so,
27	7		$\square$				5 19	0a25	7a31	but it is not my o-
28							5 1	1 11	8 39	pinion.
D		*	*	*	*	*	4 42	1 59	9 52	When people of
30	*			*	*	*	4 24	2 50	10 54	different principles,
31						$\square$	4 5	3 43	11 56	different politics, &

The weeping April next appears,
 And oft a fable Suit she wears.
 The clouded Morn, the sober Eve,
 The too-long frozen Earth relieve;
 And Swains rejoyce, since April Show'rs
 Productive are of May's gay Flow'rs.

M	h	u	D
D	X	☉	†
1	17	20	1
6	18	21	1
11	18	21	1
16	19	22	0
21	19	22	0
26	20	22	0

M	W	Sundays and	☉	☿	♂	♂	♂	♂	Aspects and		
D	D	Remark. Days	°	'	°	'	☿	☿	Weather.		
1	W	Day br. 3. 33.	12	11	18	11	53	21	27	15	
2	T		13	10	2	☉	18	22	28	16	♂ h ☿
3	F	Richard	14	9	16		2	23	29	17	C. Ter. ends
4	S	St. Ambrose	15	8	0	☉	5	23	☿	17	Ox. T. ends
5	D	Palm Sund. Old L. day	14	27	24	1	18				Winds and
6	M	Sun sets 6. 38.	17	6	29	4	25	3	19		showers.
7	T	Day ends 8. 43.	18	5	13	☿	53	26	4	21	△ ☿
8	W		19	4	28	46	26	5	22		Seasonable
9	T	Maundy Thurs.	20	3	13	☉	33	27	6	23	□ ☉
10	F	Good Friday	21	1	28	8	28	8	24		pleasant
11	S		22	0	12	☿	23	29	9	25	weather for
12	D	Easter-Day	22	59	26	15	30	10	26		the season,
13	M	Easter-Monday	23	57	9	†	41	☿	11	28	which we may
14	T	Easter-Tuesday	24	56	22	42	1	13	29		hope to continue
15	W		25	55	5	☿	21	2	14	☿	till the latter
16	T	Day br. 2. 53.	26	53	17	41	3	15	2		end, when
17	F	Sun rises 5. 1.	27	52	29	47	3	16	3		♂ ☿
18	S		28	50	11	☿	44	4	17	5	an alteration
19	D	Low Sunday	29	49	23	37	5	19	6		Alphege
20	M		0	8	47	5	☿	29	6	20	8 may be expected
21	T		1	46	17	25	6	21	9		□ ☿
22	W	Ox. & C.T. beg.	2	44	29	27	7	22	11		
23	T	St. George	3	42	11	☿	40	8	24	12	
24	F		4	41	24	3	9	25	14		
25	S	St. Mark	5	39	6	8	39	10	26	16	Pre. Mar. b.
26	D	2 Sund. aft. East.	6	37	19	27	10	27	17		Perhaps some
27	M	Sun sets 7. 17.	7	36	2	☿	29	11	29	19	downfall about
28	T		8	34	15	44	12	30	21		this time.
29	W	Easter T. begins	9	32	29	11	13	8	23		□ ☿
30	T	Day ends 9. 54.	10	30	12	☉	51	13	2	24	

M	Jupiter	Venus	Partridge. April, 1789. 15	
D	South	South		
1	6 42	23 6	First Quarter 3d Day at 8 Morning.	
6	6 25	23 10	Full Moon 9th Day at 11 Night.	
11	6 8	23 14	Last Quarter 17th Day at 8 Morning.	
16	5 51	23 18	New Moon 25th Day at 10 Morning.	
21	5 38	23 23	1st Day ♄ South 22 27, ♂ 22 43, ♀ 22 21.	
26	5 20	23 27	16th D. ♄ South 21 39, ♂ 22 30, ♀ 22 32.	

M	Lunar Aspects.						Clock	Moon	D rise	Observations.
D	☉	♄	♃	♂	♀	♁	fast	South	& sets.	
1		☐		☐	☐		3 47	4a38	morn	different interests,
2							3 29	5 34	0 51	all make the greatest
3	☐	Δ	♂	Δ		Δ	3 10	6 30	1 38	shew of friendship,
4			8		Δ		2 53	7 26	2 16	there is the greatest
D	Δ						2 35	8 21	2 50	reason in the world
6							2 17	9 15	3 19	to believe that there
7		8	*	8		8	2 0	10 8	3 45	is much fallacy and
8					8		1 43	11 2	4 10	disimulation among
9	8		☐				1 20	11 57	D rise	them, and that such
10	11						1 9	morn	7a58	connections can ne-
11		Δ	Δ				0 52	0 52	9 16	ver hold long.
D				Δ		Δ	0 36	1 47	10 26	Now if these af-
13		☐		Δ		Δ	0 21	2 43	11 28	pects are the fore-
14	Δ			☐		☐	0a5	3 38	morn	runners of human
15					☐		0 10	4 31	0 19	events, the difference
16		*	8				0 25	5 21	1 0	of the natures of the
17	☐			*	*		0 39	6 9	1 33	planets, and their
18					*		0 53	6 55	2 0	mutual visits with
D	*						1 6	7 39	2 24	each other, seem to
20							1 19	8 21	2 46	point out more nego-
21		♂	Δ				1 32	9 3	3 5	ciation than honesty;
22		9		♂			1 44	9 45	3 24	and when the time
23			☐	17	♂		1 56	10 28	3 45	arrives, I believe it
24	♂				♂	2	2 7	11 13	4 6	will appear so, espe-
25	22				2		2 17	0a1	D sets	cially as three male-
D		*	*				2 28	0 52	8a50	volent squares are
27				*			2 37	1 45	9 56	this month threat-
28		☐			*		2 47	2 40	10 53	ening the world
29					*		2 55	3 36	11 43	with their baneful
30	*	Δ	♂	☐			3 3	4 32	morn	influence.

16

May hath XXXI Days.

Now Flora, beautiful and gay,
Doth bid all hail to welcome May;
And Meads, and Gardens, trim are seen,
With Flowers deck'd and Herbage green;
The Warblers sweet exert their Voice,
And Birds, and Beasts, and Men rejoice.

M	h	u	D
D	h	u	h
1	20	23	0
6	21	24	m
11	21	24	29
16	21	25	29
21	22	26	29
26	22	27	28

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and	
D	D	Remark. Days.	°	'	°	'	°	'	Weather.	
1	F	St. Phil. & Jam.	11	28	26	43	14	4	26	May appears
2	S		12	26	10	46	15	5	28	to be ushered
3	D	Sun. aft. East.	13	24	24	59	16	6	30	invent. Cross
4	M	Day br. 1. 55.	14	23	9	20	16	7	8	in with fine
5	T		15	20	23	45	17	8	4	and springing
6	W	John, E.A.P.L.	16	18	8	10	18	10	6	showers.
7	T		17	16	22	30	19	11	8	Afterward
8	F	Sun rises 4. 24.	18	14	6	41	19	12	10	expect some
9	S		19	12	20	36	20	13	12	windy
10	D	Sund. aft. East.	20	10	4	15	21	15	14	* ☉ h
11	M		21	8	17	33	22	16	16	weather.
12	T	Old May Day	22	6	6	31	22	17	18	♂ ♀ ♀
13	W		23	3	13	11	23	18	21	* h ♀
14	T	Sun sets 7. 46.	24	1	25	33	24	20	23	Then fair and
15	F	Day ends 10. 57	24	59	7	42	25	21	25	♂ ☉ ♀, * ☉ ♀
16	S		25	57	19	41	26	22	27	* h ♀, ☉ ♀
17	D	Rogat. Sund.	26	54	1	35	26	23	29	* ♀
18	M		27	52	13	29	27	24	11	promising.
19	T	Q. Charl. b.	Dunst.	25	26	28	26	4		* ♀
20	W	Day br. 0. 30.	29	47	7	32	29	27	6	
21	T	Ascension Day	0	45	19	50	29	28	8	Dark and
22	F	Prs. Eliz. b.	1	43	2	22	8	29	10	cloudy towards
23	S	Sun rises 4. 2.	2	40	15	11	1	11	12	the end,
24	D	S. after Ascen.	3	38	28	18	2	2	14	with some
25	M	East. T. ends	4	36	11	43	2	3	16	hail or rain
26	T	Augustin	5	33	25	23	3	4	18	
27	W	Ven. Bede	6	31	9	17	4	5	20	
28	T	Oxf. Term ends	7	28	23	21	4	7	22	☐ h ♀
29	F	K. Ch. II. rest	8	26	7	33	5	8	24	Warm.
30	S		9	23	21	48	6	9	26	♂ ☉ ♀
31	D	Whit-Sunday	10	21	6	4	7	10	28	

M	Jupiter South	Venus South	
1	5 3	23 31	First Quarter 2d Day at 3 Afternoon.
6	4 47	23 35	Full Moon 9th Day at 9 Morning.
11	4 30	23 40	Last Quarter 17th Day at 2 Morning.
16	4 13	23 45	New Moon 24th Day at 10 Night.
21	3 58	23 50	First Quarter 31st Day at 8 Night.
26	3 42	23 56	1st Day 1/2 S. 20 48, 3 22 16, 4 23 7.

M	Lunar Aspects.	Clock flow	Moon South	Rises & sets	Observations.
1	☉				
2	☿				
3	☿				
4	☿				
5	☿				
6	☿				
7	☿				
8	☿				
9	☿				
10	☿				
11	☿				
12	☿				
13	☿				
14	☿				
15	☿				
16	☿				
17	☿				
18	☿				
19	☿				
20	☿				
21	☿				
22	☿				
23	☿				
24	☿				
25	☿				
26	☿				
27	☿				
28	☿				
29	☿				
30	☿				
31	☿				

Now to the shade we all resort,
 And flee the Sun we late did court;
 Or while he darts his flaming beams,
 We panting bathe in cooling streams;
 And oft at even see him set
 In Thetis lap without regret.

M	D	h	24
1	23	28	28
6	23	29	28
11	23	30	27
16	23	31	27
21	23	2	27
26	23	3	27

M	W	Sundays and	☉	☿	♂	♀	♂	Mutual Aspects
D	D	Remark. Days.	o	/	o	/	8	And Weather
1	M	Whit. Monday	11	18	20	17	7	12 30 Nicomede.
2	T	Whit. Tuesday	12	15	4	26	8	13 ☿ Warm and
3	W	Ember Week	13	13	18	28	9	14 3 pleasant wea-
4	T	K. Geo. III. b.	14	10	2	21	10	15 5 ther.
5	F	Pr. Ern. Aug. b.	15	8	16	3	10	17 6 Boniface
6	S		16	5	29	34	11	18 8
7	D	Trinity Sunday	17	2	12	4	12	19 9 Rain or hail.
8	M	Sun sets 8h 13m.	18	0	25	53	13	20 11
9	T		18	57	8	40	13	21 12
10	W	Oxf. Ter. begins	19	54	21	13	14	23 13 ☐ h 8
11	T	St. Barnabas	20	51	3	32	15	24 15 Cor. C. * 8
12	F	Trin. Ter. beg.	21	49	15	39	15	25 16
13	S		22	46	27	39	16	26 17 ☐ ☉ h
14	D	1 S. aft. Trin.	23	43	9	33	17	28 18 Pleasant, with
15	M	Sun rises 3 44	24	41	21	26	18	29 20 refreshing
16	T		25	38	3	23	18	30 21 showers, and
17	W	St. Alban	26	35	15	29	19	1 22 brisk winds;
18	T		27	32	27	48	20	3 23 Δ h 8
19	F		28	30	10	8	25	21 4 23 perhaps some
20	S	Tr. Ed K.W.S.	29	27	23	22	21	5 24
21	D	2 S. aft. Trin.	0	24	6	11	41	22 6 25 Longest day
22	M		1	21	20	24	23	7 26 * h 8
23	T	Sun rises 3 43	2	19	4	28	23	9 26 thunder
24	W	Nat. J. Bapt.	3	16	18	49	24	10 27 Midsum. day
25	T		4	13	3	21	25	11 27
26	F	Sun sets 8 16	5	10	17	59	26	12 28
27	S		6	7	2	34	26	14 28 The air sultry
28	D	3 S. aft. Trin.	7	5	17	2	27	15 28
29	M	St. Peter	8	2	1	19	28	16 29
30	T		8	59	15	21	28	17 29 * 8 8

Partridge, June, 1789. 19

M	Jupiter	Venus	
D	South	South	
1	3 21	0	1 Full Moon 7th Day at 8 Night.
6	3 4	0	7 Last Quarter 15th Day at 7 Night.
11	2 49	0	13 New Moon 23d Day at 8 Morning.
16	2 32	0	19 First Quarter 29th Day at 12 Night.
21	2 15	0	26 1st Day 1/2 S. 18 53, ♂ 21 41, ♀ 1 19.
26	1 59	0	31 16th D. 1/2 S. 17 54, ♂ 21 22, ♀ 1 49.

M	Lunar Aspects.					Clock	Moon	Drises	Observations.
D	☉	☿	♂	♀	♂	flow	South	& sets	
1	8	*			☐	2 33	6a 52	om 21	The good which I would prognosticate, is letters of advice to our merchants, that their good ships are severally arrived in safety to their destined ports; that their destined home-bound lading, is in good order, and great plenty; so being undoubtedly reasonable, is (or ought to be) a blessing to the merchant; his buyers, the retailers, their buyers, & more or less to the whole community. But alas, things were not always so.—Avarice is so connected with trade, that it is much easier to raise a price than to sink it. What I bought at an advanced price saves the trader, I must sell off accordingly, otherwise I unavoidably sink in my fortune; well say I, sell that off, and then lower your price
2	Δ			Δ		2 24	7 43	0 46	
3		☐				2 14	8 34	1 10	
4			8	Δ		2 4	9 26	1 36	
5	Δ					1 54	10 20	2 7	
6		Δ				1 43	11 14	2 43	
7	8			8		1 33	morn.	Drises	
8	8	☐				1 22	0 8	8a 47	
9			Δ		8	1 10	1 1	9 29	
10	*	8				0 58	1 52	10 2	
11						0 47	2 41	10 29	
12	Δ		☐	Δ		0 34	3 27	10 52	
13						0 22	4 10	11 12	
14		*		Δ		0 10	4 52	11 31	
15	☉	Δ		☐		obef 3	5 33	11 50	
16	3					0 16	6 15	morn.	
17				☐		0 29	6 58	0 10	
18	*	☐	*			0 42	7 43	0 33	
19		☉				0 55	8 30	0 59	
20	*	*	19	*		1 8	9 21	1 30	
21						1 21	10 15	2 9	
22	☉					1 34	11 11	2 58	
23	20		☉	☉		1 47	oa 9	Drises	
24	Δ	☉	*	6	☉	2 0	1 7	8a 51	
25		22		14		2 13	2 4	9 28	
26			☐			2 25	2 59	9 56	
27	*		*			2 38	3 52	10 21	
28		8	Δ	*		2 50	4 43	10 45	
29	☐	*				3 2	5 34	11 9	
30			☐			3 14	6 25	11 34	

Behold the surly farmer stand,
And scowling o'er the sun-burnt land,
Cries all is parch'd in days bright blaze.
But let bright sol withdraw his rays;
How should things ripe? in language gruff,
Says he; why there's not sun enough.

M	h	24	D
D	h	24	D
1	23	4	26
6	23	5	26
11	23	6	26
16	23	7	26
21	23	8	25
26	23	9	25

M	W	Sundays and	☉	☽	☿	♄	♃	♂	♀	♁	Mutual Aspects
D	D	Remark. Days.	o	'	o	'	8	♄	♃	♁	And Weather.
1	W	Tr. T. ends	9	56	29	♄	9	29	18	29	Fine and plea-
2	T	Visit. B. V. M.	10	54	12	♄	43	30	20	R	sant at the be-
3	F	Dog days begin	11	51	26	3	♄	21	29		ginning.
4	S	Tr. of St. Mart.	12	48	9	♄	10	1	22	29	Δ h ♀
5	D	4 S. aft. Trinity	13	45	22	4		2	23	28	O. M S. day
6	M	Thos. a Becket	14	42	4	♄	47	3	25	28	At the full of
7	T	[Cam. Com.]	15	39	17	19		3	26	28	the moon expect
8	W		16	37	29	41		4	27	27	♂ ♀ ♀
9	T		17	34	11	♄	52	5	28	27	
10	F	Cam. T. com.	18	31	23	55		5	30	26	* 24 ♂
11	S		19	28	5	♄	52	6	♄	25	showers and
12	D	5 S. aft. Trin.	20	25	17	44		7	2	25	thunder in di-
13	M	Oxford Act	21	23	29	36		8	3	24	vers places.
14	T		22	20	11	♄	31	8	4	23	♂ ☉ ♀, Δ h ♂
15	W	Swithin	23	17	23	35		9	6	2	Δ ☉ h
16	T		24	14	5	♄	52	10	7	22	♂ 24 ♀
17	F	Sun sets 8 1	25	12	18	27		10	8	21	
18	S	Oxf. T. ends	26	9	1	♄	25	11	9	21	Then hot and
19	D	6 S. aft. Trin.	27	6	14	49		12	11	20	* ♂ ♀
20	M	Margaret	28	4	28	40		12	12	20	ary, showery
21	T		29	1	12	♄	58	13	13	19	but on the
22	W	Magdalen	29	5	8	27	39	14	14	1	whole expect
23	T		0	♄	56	12	♄	34	14	16	good harvest
24	F	Sun rises 4 8	1	53	27	36		15	17	19	weather.
25	S	St. James	2	50	12	♄	34	16	18	19	
26	D	7 S. aft. Trin.	3	48	27	20		16	19	D	St. Anne
27	M		4	45	11	♄	48	17	20	19	
28	T	Sun sets 7 46	5	43	25	55		18	22	19	
29	W		6	40	9	♄	4	18	23	19	
30	T	Day breaks 1 0	7	37	23	4		19	24	20	
31	F		8	35	6	♄	1	20	25	20	

Partridge, July 1789.

21

Jupiter	Venus				
South	South				
1 1 42	0 37	Full Moon 7th Day at 9 Morning.			
4 26 6 1 26	0 43	Last Quarter 15th Day at 11 Morning.			
5 26 1 1 10	0 48	New Moon 22d Day at 4 Afternoon.			
6 26 6 0 55	0 53	First Quarter 29th Day at 6 Morning.			
7 26 1 0 39	1 0	1st Day h S. 16 53, ♂ 21 4, ♀ 1 19.			
8 26 6 0 1	1 4	6th D. h S. 15 51, ♂ 20 46, ♀ 23 41.			

Lunar Aspects.		clock	Moon	Days	Observations.
		fast	South	& sets	
1	☉				
2	Δ				
3					
4	☉				
5	8				
6	*				
7	8				
8					
9					
10	☉				
11	Δ				
12	11				
13					
14	☉				
15	*				
16					
17	*				
18	*				
19					
20					
21	Δ				
22	☉				
23	4				
24					
25	8				
26	*				
27					
28					
29	☉				
30	Δ				
31	Δ				

3 26	7a 18	morn.	Nay, replies he,
3 57	8 9	0 6	commerce is ever
3 48	9 2	0 37	fluctuating, and when
3 58	9 56	1 18	I have sold that off, as
4 9	10 49	2 10	I can afford to keep the
4 19	11 40	3 2	rest by me, I shall
4 28	morn.	☉ rises	not be for lowering
4 37	0 29	8a 25	my prices, as the next
4 46	1 16	8 50	year may be a very
4 55	2 0	9 12	bad one. The merch-
5 3	2 43	9 32	ants too may have
5 10	3 25	9 50	great losses at sea,
5 17	4 6	10 11	perhaps by tempests,
5 24	4 48	10 31	perhaps by captures,
5 30	5 31	10 55	and although they
5 36	6 16	11 24	may insure their car-
5 41	7 4	11 58	go, these goods will
5 46	7 56	morn.	be a rising commodity
5 50	8 51	0 42	Well, my friend,
5 54	9 48	1 36	be it so, to all who
5 57	10 47	2 42	deal in the superflui-
6 0	11 46	fets	ties of life, let them
6 2	0a 44	7a 54	set their own price:
6 3	1 39	8 22	but those who deal in
6 4	2 33	8 48	its absolute necessa-
6 4	3 26	9 11	ries, never let them
6 4	4 18	9 37	listen to the voice of
6 3	5 11	10 6	monopoly. God Al-
6 1	6 4	10 38	mighty looks upon
5 19	6 57	11 17	the poor, and their
5 56	7 50	morn.	curfes, when they are
			justly poured out, as
			so many religious o-
			mens to his own ma-
			ledictions.

Yet heav'n's in mercy pleas'd to serve,
 Mortals with more than they deserve;
 When spring with soft and gentle fires
 Has rais'd each plant, she then retires;
 And summer oft with cooling rains
 Obstructs sol's force, and cheers the plains.

M	h	24	D
D	×	ℒ	m
1	23	11	25
6	22	12	24
11	22	13	24
16	22	15	24
21	22	15	24
26	21	16	23

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Mutual Aspects		
D	D	Remark. Days	o	'	o	'	II	ℒ	And Weather.		
1	S	Lammas day	9	32	19	4	1	20	27	21	<i>Fine weather.</i>
2	D	8 S. aft. Trin.	10	30	1	38	21	28	22		♂ ☉ ♀
3	M	Day breaks 1 36	11	27	14	4	22	29	22		Δ h ♀
4	T	Sun rises 4 25	12	25	26	22	22	22	23		□ h ♂
5	W		13	22	8	32	23	1	24		<i>Hail or rain,</i>
6	T	Transfiguration	14	20	20	34	24	3	26		<i>perhaps thun-</i>
7	F	Prs. Am. b.	15	17	2	32	24	4	27		<i>Name of Jesus</i>
8	S		16	15	14	25	25	5	28		<i>der.</i>
9	D	9 S. aft. Trin.	17	12	26	16	26	6	30		<i>Windy.</i>
10	M	St. Lawrence	18	10	8	7	26	8	ℒ		<i>Dog days end</i>
11	T	Prs. Brunf. b.	19	7	20	1	27	9	3		
12	W	Pr. of Wales b.	20	5	2	8	3	28	10	4	<i>Old Lammas</i>
13	T	Day ends 9 49	21	3	14	18	28	11	6		<i>Winds with</i>
14	F		22	0	26	49	29	13	8		<i>some wet.</i>
15	S	Assumption	22	58	9	43	30	14	10		
16	D	10 S. aft. Trin.	23	56	23	3	30	15	12		<i>D. York b.</i>
17	M		24	54	6	53	1	16	13		♂ ♀
18	T	Sun sets 7 11	25	52	21	12	2	17	5		
19	W	Day breaks 2 29	26	49	5	58	2	19	17		<i>Hot and dry.</i>
20	T		27	47	21	4	3	20	19		
21	F	P. W. Henry b.	28	45	6	20	4	21	21		8 h ♀
22	S	Sun rises 4 56	29	43	21	35	4	22	23		
23	D	11 S. aft. Trin.	30	41	6	38	5	24	25		<i>Winds and re-</i>
24	M	St. Bartholo.	1	39	21	21	6	25	27		<i>freshing show-</i>
25	T		2	37	5	38	6	26	29		<i>ers.</i>
26	W	Sun sets 6 56	3	35	19	29	7	27	27		
27	T		4	33	2	54	7	28	3		
28	F	St. Augustine	5	31	15	57	8	30	5		♂ ☉ ♀
29	S	Beh. Jo. Bapt.	6	29	28	40	9	31	7		
30	D	12 S. aft. Trin.	7	27	11	7	9	2	9		* ♂ ♀
31	M		8	25	23	23	10	3	11		

Partridge, August 1789. 23

Jupiter South	Venus South	
1 0 5	1 9	Full Moon 5th Day at 10 Night.
6 23 48	1 13	Last Quarter 14th Day at 2 Morning.
1 23 33	1 17	New Moon 20th Day at 11 Night.
6 23 19	1 21	First Quarter 27th Day at 3 Afternoon.
1 23 4	1 26	1st Day 1/2 S. 14 46, ♂ 20 30, ♀ 20 40.
6 22 50	1 30	16th Day 1/2 S. 13 46, ♂ 20 15, ♀ 23 16.

Lunar Aspects.						Clock	Moon	Miles	Observations.
☉	☿	♈	♊	♋	♌	fast	South	& sets	
1	☐	8	Δ			5 52	8 a 43	om 2	It may here be said, that I have wander'd too far from my purpose. That instead of minding the merchant, the trader, the monopolizer, and the Lord knows who, I should have been minding my stars all this while.
2				8		5 48	9 34	o 55	
3					8	5 43	10 23	1 53	
4	*					5 38	11 10	2 55	
5	8	8				5 32	11 56	Drises	
6	10		Δ			5 25	morn	7 a 17	
7				8		5 18	0 40	7 38	
8	♂					5 10	1 22	7 58	
9	16	☐		Δ		5 2	2 4	8 17	
10		Δ				4 53	2 46	8 38	
11	Δ	*				4 44	3 29	9 0	My answer is, I have, and you will see at the opening of the month a trine of Saturn and Mercury, which gives me the idea of an old rogue who got his living by monopoly, and as the expression is, grinding the face of the poor, advising with a young rogue the biggest thief of them all, in the most friendly manner.
12				Δ	☐	4 34	4 13	9 28	
13		☐				4 24	5 0	9 59	
14	*					4 13	5 49	10 40	
15		*		☐	*	4 1	6 41	11 26	
16	*	☐	♂			3 49	7 36	morn.	
17			14	*		3 37	8 32	0 23	
18	Δ				♂	3 24	9 30	1 32	
19		♂				3 10	10 28	2 50	
20	♂	21	*		21	2 56	11 25	Drises	
21						2 42	0 a 22	6 a 50	Has he advised him properly? He certainly has—and as a proof of it, you see him next in an angry quartile with Mars. War is an enemy to
22	8		♂			2 27	1 18	7 18	
23		*	☐	0		2 12	2 13	7 44	
24				*		1 56	3 7	8 12	
25	*	☐	Δ			1 40	4 1	8 43	
26	Δ			*	☐	1 23	4 56	9 22	
27	☐					1 6	5 51	10 7	
28	☐	Δ				0 49	6 44	10 57	
29			8	☐	Δ	0 31	7 36	11 53	
30	Δ					0 13	8 26	morn.	
31	*					0 a 5	9 14	0 54	

Now busy swains again prepare
To reap the labours of the year;
And summer, now no more a guest,
Flies, and to autumn leaves the rest:
The purple God their care regards;
And all their former toil rewards.

M	h	4	D
D	h	4	D
1	21	17	23
6	20	18	23
11	20	19	23
16	20	20	22
21	19	21	22
26	19	22	22

M	W	Sundays and	☉	☿	♂	♀	☿	Mutual Aspects
D	D	Remark. Days.	o	/	o	/	☿	And Weather.
1	T	Giles Abbot	9	23	5	30	11	5 13
2	W	Lon. burn. 1666	10	21	17	31	11	6 15
3	T		11	20	29	27	12	7 16
4	F	D. breaks 3 15	12	18	11	20	12	8 18
5	S	Sun rises 5 23	13	16	23	12	13	9 20
6	D	13 S. aft. Trin.	14	14	5	3	14	11 22
7	M	Enurchus.	15	13	16	57	14	12 24
8	T	Nat. B. V. M.	16	11	28	54	15	13 25
9	W		17	9	10	8	15	14 27
10	T	Sun sets 6 28	18	8	23	15	16	16 29
11	F	Day ends 8 26	19	6	5	11	17	17 17
12	S		20	5	18	37	17	18 2
13	D	14 S. aft. Trin.	21	3	1	51	18	19 4
14	M	Holy Cross	22	2	15	33	19	20 5
15	T		23	0	29	43	19	22 7
16	W	Ember week	23	59	14	20	20	23 9
17	T		24	58	29	19	20	24 10
18	F	Lambert.	25	56	14	33	21	25 12
19	S	D. breaks 3 52	26	55	29	50	22	27 13
20	D	15 S. aft. Trin.	27	54	15	0	22	28 15
21	M	St. Matthew	28	53	29	53	23	29 16
22	T	K. G. H. crow	29	52	14	21	23	30 18
23	W		30	50	28	22	24	1 19
24	T	Sun rises 6 0	1	49	11	55	24	3 21
25	F		2	48	25	2	25	4 22
26	S	St. Cyprian	3	47	7	46	26	5 24
27	D	16 S. aft. Trin.	4	46	20	12	26	6 25
28	M		5	45	2	24	27	8 27
29	T	St. Michael	6	44	14	26	27	9 28
30	W	St. Jerome	7	43	26	22	28	10 29

Wet and windy
at the begin-
ning.

* ☉ ♂
8 h ♀
Moderate.

Rain.

☐ ♂ ♀
8 ☉ h

2 Pleasant and

* ♀
5 serene weather

Δ h ♂

Sudden rains;

wet and drif-
ling.

* ♀

Rough winds.

☐ ♂ ♀

Pres. C. Au. M.

Partridge, September 1789. 25

M D	Jupiter South	Venus South	Partridge, September 1789.
1 22	34	1 34	Full Moon 4th Day at 2 Afternoon.
6 22	20	1 38	Last Quarter 12th Day at 3 Afternoon.
11 22	6	1 43	New Moon 19th Day at 7 Morning.
16 21	53	1 47	First Quarter 26th Day at 4 Morning.
21 21	38	1 52	1st Day $\frac{1}{2}$ S. 12 44, ♂ 20 1, ♀ 0 15.
26 21	24	1 57	16th D. $\frac{1}{2}$ S. 11 45, ♂ 19 47, ♀ 0 54.

M	Lunar Aspects.					Clock	Moon	(	rites	Observations.
D	☉	☿	♈	♀	♊	flow	South	&	sets	
1				△		0 24	10a 0	1m 59		trade, at the same time
2			8			0 43	10 44	3 5		it is its protector, but
3						1 2	11 27	4 10		want of room forbids
4	8	4	△		8	1 22	morn.	) rises		any more upon this
5	2	19				1 42	0 10	6a 30		subject.
D			□	8		2 2	0 52	6 52		This month enters
7			△			2 22	1 34	7 15		with a pleasing sex-
8						2 42	2 18	7 39		tile of the bright God
9	*	*	□	*		3 3	3 4	8 9		of day, and the Cœ-
10					△	3 23	3 52	8 45		lestial warrior, we
11						3 44	4 42	9 28		have likewise in the
12	□	□	*	△		4 5	5 35	10 21		course of this month,
D					□	4 26	6 29	11 25		two more Sextiles and
14	△	△		♂	□	4 47	7 25	morn.		Trine of harmonious
15				5	*	5 8	8 21	0 36		import; to balance
16			♂	*		5 29	9 17	1 52		which, we have two
17			10			5 50	10 18	3 15		oppositions, in both
18	♂	8	*			6 10	11 8	4 38		of which furly Sa-
19	19					6 31	oa 4	) sets		turn is engaged, and
D			*	□	♂	6 52	1 1	6a 21		as many malignant
21				23	♂	7 13	1 57	6 52		squares in which I
22		△	□	△		7 33	2 54	7 28		find Mars is concern-
23	*					7 54	3 50	8 10		ed; so England need
24		□	△		*	8 14	4 45	9 0		not fear lying idle.
25				*		8 35	5 39	9 56		The quartile of ♂
26	□					8 55	6 31	10 57		to ♀ threatens mil-
D		*	8		□	9 15	7 21	morn.		chief to an eminent
28	△			□		9 34	8 8	0 1		person of the fair sex;
29		8				9 54	8 53	1 7		perhaps by divorce;
30				△		10 13	9 37	2 12		while the malignant

26 OCTOBER hath xxxi Days.

The various fruits, the mead, the plain,
Or field, or orchard did contain;
Now pluc'd, or reap'd, and safe got in;
And swains the harvest song begin;
The gen'robs Autumn quits the shore,
And hoary Winter comes once more.

M	h	2	D
D	×	ℒ	m
1	18	23	21
6	18	24	21
11	18	25	21
16	18	26	21
21	17	27	20
26	17	27	20

M	W	Sundays and	☉	☽	☿	♂	♀	☿	Mutual Aspects
D	D	Remark. Days.	o	'	o	'	♂	♀	And Weather.
1	T	Remigius	8	42	8	14	28	11	1 Wind and rain
2	F		9	41	20	6	29	12	2 at the begin-
3	S	Day break 4 24	10	41	1	58	30	14	3 ning.
4	D	17 S. aft. Trin.	11	40	13	54	ℒ	15	5
5	M		12	39	25	55	1	16	6
6	T	Faith	13	38	8	8	1	17	7
7	W	Sun rises 6 26	14	38	20	16	2	18	8 ☐ h ♀
8	T		15	37	2	14	2	20	10 Cloudy, with
9	F	St. Denys	16	36	15	20	3	21	11 rain.
10	S	Ox. & Cam. T. b.	17	36	28	15	3	22	12 O. Mich. d.
11	D	18 S. aft. Trin.	18	35	11	29	4	23	13 Windy.
12	M		19	35	25	4	5	24	14 ☐ 2 ♀
13	T	Tr. K. Edward	20	34	9	ℒ	3	5	26 15 Snow or sleet.
14	W		21	34	23	24	6	27	16
15	T	Sun sets 6 41	22	33	8	12	5	6	28 17 Δ h ♀
16	F		23	33	23	0	7	29	18 * ♀ ♀
17	S	Etheldred	24	33	8	2	7	1	19 More calm.
18	D	19 S. aft. Trin.	25	32	23	2	8	2	20 S. Luke, * ☐ 2
19	M		26	32	7	11	51	8	3 20
20	T	Day break 4 59	27	32	22	21	9	4	21 Cloudy, with
21	W	Sun rises 6 53	28	32	6	1	28	9	5 21 rain or snow;
22	T		29	32	20	8	10	7	22
23	F	Sun sets 5 4	0	11	31	3	22	10	8 22 rough winds
24	S		1	31	16	12	11	9	22
25	D	20 S. aft. Trin.	2	31	28	42	11	10	10 K. G. III. acc.
26	M	K. G. III. proc.	3	31	10	55	12	11	22 [Crispin
27	T		4	31	22	57	12	13	22 Δ ♂ ♀
28	W	St. Sim. & Jude	5	31	4	1	51	13	14 22 towards the
29	T		6	31	16	42	13	15	21 end.
30	F	Sun Sets 4 51	7	31	28	34	14	16	21 Δ h ♀
31	S	Day ends 6 44	8	31	10	30	14	17	20

Partridge, October, 1789. 27

M	Jupiter	Venus		
D	South	South		
1	21 9	2 2	Full Moon 4th Day at 7 Morning.	
6	20 54	2 8	Last Quarter 12th Day at 2 Morning.	
11	20 39	2 13	New Moon 18th Day at 4 Afternoon.	
16	20 23	2 20	First Quarter 25th Day at 8 Night.	
21	20 8	2 27	1st Day $\frac{1}{2}$ S. 10 48, δ 19 30, δ 1 20.	
26	19 52	2 33	6th D. $\frac{1}{2}$ S. 9 49, δ 19 8, δ 1 31.	

M	Lunar Aspects.					Clock	Moon	Drifts	Observations.
D	$\odot$	$\frac{1}{2}$	$\frac{3}{4}$	δ	η	flow	South	& sets	
1		1			Δ	10 32	10 19	3 m 17	be about this time too much in vogue. If every one had their desert, it might produce a scarcity of hemp; where every ones wish is <i>peace</i> and <i>plenty</i> . Now if about this time a fly piece of villainy which has been <i>in o-vo</i> some time, and miscarried in the hatching, should come to light, I shall not wonder; neither be sorry if the actors meet their just reward. Jupiter, in opposition to Venus, says a celebrated astrologer, creates wranglings, law-suits, and oblique consultations; raising various reports, and setting mischief on foot. If this be true, I don't see but the malign influence of a quadrature aspect, may produce the same effect. We have however some configurations of a very kind signification; but patience must be the
2		20		Δ		10 51	11 0	4 21	
3	8					11 9	11 42	5 25	
D 19		Δ				11 27	morn.	Drifts	
5			$\square$			11 45	0 26	5 53	
6				8	8	12 2	1 11	6 22	
7	*	$\square$				12 19	1 58	6 55	
8			*			12 36	2 47	7 36	
9	Δ	$\square$	*			12 52	3 38	8 24	
10						13 7	4 31	9 21	
D		Δ		Δ		13 22	5 25	10 29	
12	$\square$		δ	Δ		13 36	6 20	11 40	
13			17	$\square$		13 50	7 14	morn.	
14	*	δ		$\square$		14 4	8 8	0 59	
15	8	3		*		14 16	9 2	2 19	
16				*		14 29	9 56	3 40	
17			*			14 40	10 50	5 2	
D	δ	*				14 51	11 46	D set.	
19	4	Δ	$\square$	δ		15 2	0 44	5 29	
20			$\square$	δ	21	15 11	1 42	6 10	
21			Δ	22		15 20	2 39	6 56	
22		$\square$	Δ			15 29	3 35	7 51	
23	*					15 36	4 29	8 52	
24		*		*		15 43	5 20	9 56	
D	$\square$					15 50	6 8	11 0	
26			8	*		15 55	6 54	morn.	
27		8		$\square$		16 0	7 38	0 6	
28	Δ			$\square$		16 5	8 20	1 12	
29		δ		Δ		16 8	9 2	2 15	
30		1				16 11	9 44	3 20	
31			Δ	Δ		16 13	10 27	4 25	

Just as rolls on the circling year,
 Ev'n so in age will life appear.
 The spring of youth will soon be o'er,
 And manhoods summer be no more;
 Life's autumn quickly shall decay,
 And strength and spirits then give way.

M	h	24	D
D	h	24	D
1	17	28	20
6	17	29	20
11	17	29	19
16	17	30	19
21	17	18	19
26	17	1	19

M	W	Sundays and	☉	☽	☿	♂	♀	☿	Mutual Aspect
D	D	Remark. Days.	o	'	o	'	♂	♀	And Weather.
1	D	21 S. aft. Trin.	9	32	22	32	15	19	19 All Saints.
2	M	Pr. Edw. born	10	32	4	42	15	20	18 All Soul. Δ h ♀
3	T	Prs. Sophia b.	11	32	17	3	16	21	16 □ ♂ ♀
4	W	Sun rises 7 18	12	32	29	34	16	22	15
5	T	Powder Plot	13	32	12	11	18	17	23 14 ♂ ☉ ♀
6	F	Leonard	14	33	25	15	17	25	13 Mich. T. b.
7	S	D. Cumb. b.	15	33	8	25	17	26	11
8	D	2 S. aft. Trin.	16	33	21	49	18	27	10 Prs. Aug. S. b.
9	M	Ld. Mayor's day	17	34	5	29	18	28	9
10	T		18	34	19	23	19	29	8 □ ☉ ♂, Δ 2 ♀
11	W	St. Martin	19	35	3	32	19	30	7 Dark & some
12	T	Sun sets 4 28	20	35	17	53	20	2	7 down fall about
13	F	Britius	21	36	2	23	20	3	7 this time
14	S		22	36	16	58	20	4	D
15	D	23 S. aft. Trin.	23	37	1	33	21	5	6 Machutus
16	M		24	37	16	2	21	6	7
17	T	Hugh Bp. Linc.	25	38	0	19	22	8	7 Unsettled for
18	W		26	39	14	19	22	9	8 some days:
19	T		27	39	27	58	22	10	8 then somewhat
20	F	Edmund K. & M.	28	40	11	14	23	11	9 mild.
21	S		29	41	24	8	23	12	10 □ ☉ 2
22	D	24 S. aft. Trin.	0	41	6	42	24	14	11 Cecilia. O. Mart.
23	M	St. Clement	1	42	18	59	24	15	12 * h ♀
24	T		2	43	1	2	24	16	13
25	W	D. of Glou. b.	3	44	12	57	25	17	14 Catharine.
26	T	Sun rises 7 53	4	45	24	48	25	18	16 Δ h ♀
27	F	Day break 5 50	5	45	6	41	25	19	17 Concludes with
28	S	Mich. Ter. ends	6	46	18	38	26	21	18 rough winds
29	D	Advent Sunday	7	47	0	8	45	26	22 19 and tempests.
30	M	St. Andrew	8	48	13	5	26	23	21

30 DECEMBER hath xxxi Days.

To wintry age, when all before
That charm'd, shall cease, and charm no more,
The palsy'd limb, the frozen vein,
Comes death to ease, and close the scene ;
Then happy all prepar'd to rise
To realms of joy in brighter skies.

M	W	Sundays and	⊙	↑	↓	8	♂	♀	♀	Mutual Aspects
D	D	Remark. Days.	o	'	o	'	♂	♀	♀	And Weather.
1	T	Day break 5 54	9	49	25	8 39	27	24	22	
2	W	Sun rises 7 58	10	50	8	II 30	27	25	24	<i>Variable.</i>
3	T		11	51	21	37	27	26	25	
4	F	Sun sets 4 0	12	52	4	59	28	27	27	☐ ♂ ♀
5	S	Day ends 6 4	13	53	18	36	28	29	28	* ♀ ♀
6	D	2 S. in Advent	14	54	2	♂ 23	28	30	30	Nicholas
7	M		15	55	16	20	28	~	♂	☐ ⊙ ♀, ☐ ♀
8	T	Conc. B. V. M.	16	56	0	♂ 23	29	2	3	<i>Cold blasts of</i>
9	W		17	57	14	30	29	3	4	<i>wind, with</i>
10	T	Day break 5 58	18	58	28	40	29	4	6	<i>snow or sleet.</i>
11	F	Sun rises 8 5	19	59	12	~ 51	29	5	7	
12	S		21	0	27	0	30	7	9	
13	D	3 S. in Advent	22	1	11	♂ 6	30	8	10	Lucy
14	M	Sun sets 3 53	23	2	25	6	~ 9	12		
15	T		24	3	8	♂ 58	0	10	13	<i>Cloudy with</i>
16	W	O Sapi. C. T. e.	25	4	22	37	0	11	15	<i>Ember week</i>
17	T	Cxf. T. ends	26	6	6	♂ 3	1	12	16	☐ ♀ ♀
18	F		27	7	19	11	1	13	18	<i>cold rain.</i>
19	S	Day ends 5 59	28	8	2	~ 2	1	14	19	<i>Unsettled.</i>
20	D	4 S. in Advent	29	9	14	35	1	16	21	
21	M	St. Thomas	0	♂ 10	26	52	1	17	22	Shortest day
22	T		1	11	8	~ 56	1	18	24	☐ ⊙ ♀, ☐ ⊙
23	W	Day break 6 1	2	13	20	51	2	19	26	<i>Frosty.</i>
24	T	Sun rises 8 8	3	14	2	♂ 42	2	20	27	
25	F	Christmas day	4	15	14	33	2	21	29	
26	S	St. Stephen	5	16	26	30	2	22	~ 28	☐ ♀ ♀, ☐ ♂ ♀
27	D	1 S. af. Christ.	6	17	8	8 38	2	23	2	St. John
28	M	Holy Innocents	7	18	21	2	2	24	3	<i>More temper-</i>
29	T		8	20	3	II 45	2	25	5	<i>ate.</i>
30	W	Sun sets 3 54	9	21	16	49	2	26	7	
31	T	Silvester	10	22	0	~ 16	2	27	8	

Partridge, December 1789. 31

M	Jupiter	Venus	
D	South.	South.	
1	17 38	3 13	Full Moon 2d Day at 9 Afternoon.
6	17 17	3 15	Last Quarter 9th Day at 6 Afternoon.
11	16 55	3 17	New Moon 16th Day at 5 Afternoon.
16	16 32	3 18	First Quarter 24th Day at Afternoon.
21	16 12	3 18	1st Day $\frac{1}{2}$ S. 6 40, δ 17 23, δ 22 50.
26	15 49	3 18	16th D. $\frac{1}{2}$ S. 5 37, δ 16 33, δ 23 17.

M	Lunar Aspects.						Clock	Moon	Driles	Observations.
D	$\odot$	$\frac{1}{2}$	$\frac{3}{4}$	δ	η	ζ	flow	South	& sets	
1			$\square$	$\square$			10 22	11 25	6m 26	pretended Protestant af- sociation: but to con- vince the world it was all a farce, their graue leader turned Jew.
2	8	$\square$					9 59	morn.	Driles	
3	5		*	*			9 35	0 17	5a 6	
4							9 10	1 11	6 9	To conclude our dis-
5		Δ			δ	Δ	8 45	2 6	7 16	sertation for this year,
D							8 19	3 0	8 29	upon the Celestial af-
7	Δ			δ			7 53	3 53	9 44	pects; we cannot help
8			δ	21		$\square$	7 26	4 44	11 1	observing, that the po-
9	$\square$	8	2				6 59	5 35	morn.	sitions and configura-
10					Δ	*	6 32	6 25	0 18	tions are of such a mix-
11	*						6 4	7 17	1 37	ed nature, and double
12			*	*	$\square$		5 35	8 8	2 53	signification, that no-
D		Δ					5 6	9 2	4 11	thing positive can be
14			$\square$	$\square$			4 37	9 57	5 24	determined by any who
15		$\square$			*	δ	4 8	10 53	6 33	would not hazard his
16	δ		Δ	Δ		δ	3 38	11 50	D sets	credit for veracity.—
17	5						3 9	0a 44	5a 0	Some good, and many
18	*						2 39	1 36	6 12	ills, in the course of the
19							2 9	2 25	7 20	year, before the arrival
D				δ	*		1 39	3 11	8 26	of this time will appear,
21	*		8	8	2		1 9	3 55	9 32	which the stars in their
22	δ						0 38	4 37	10 36	courses had foretold, al-
23	17					$\square$	0 8	5 18	11 39	though the judgment
24	$\square$						obef. 22	6 0	morn.	of man could not deter-
25				*			0 52	6 42	0 43	mine either the where
26			Δ	Δ		4	1 22	7 26	1 45	or the when.
D	Δ	*					1 51	8 12	2 51	God preserve this
28			$\square$	$\square$	$\square$		2 21	9 1	3 55	good land from devasta-
29							2 50	9 52	5 0	tions of fire. May we
30	$\square$				Δ		3 19	10 46	5 56	all fear God and honour
31		*	*		8		3 47	11 42	6 49	the King. And how-

ever things may pro-
ceed in public, may we
every one in private
life do that which is
right.

A Compendious Chronology of the most principal Epochs and Æras, with their Beginnings, reduced and fixed to the Years of the Julian Period, the Creation of the World, and to the Years before and after Christ.

	Julian Period	Anno Mundi	Ante Christ.
THE Creation of the World after the Jews - - - }	953	1	3764
The Common Epocha of the Creation	765	1	3954
The same by the Greek Emperors -	788	1	3930
The same in Mr. Bedford's Scripture Chronology - - -	707	1	4011
The same in Bishop Usher's Annals -	711	1	4008
The Deluge, or Noah's Flood -	2363	1658	2355
Porphyrius's Caldaic Epocha -	2481	1718	2204
The Assyrian Monarchy by Nimrod -	2666	1961	2052
The Birth of Abraham - - -	2715	2010	2003
Joseph sold into Egypt - - -	2987	2282	1732
The Israelites 400 Years Servitude in Egypt	2820	2115	1898
The Kingdom of Argos founded by Inachus	2858	2153	1860
The Birth of Moses - - -	3144	2439	1575
The Kingd. of Athens founded by Cecrops	3158	2453	1560
The Israelites Departure out of Egypt	3220	2515	1498
Their Entrance into Canaan, or the Jubilee	3259	2554	1459
The Destruction of Troy - -	3531	2826	1187
The first sabbatical Year - -	3261	2558	1455
The Jewish High Priesthood -	3301	2604	1409
The Reign of King David - -	3647	2942	1071
The Foundation of Solomon's Temple	3699	2994	1019
The Varronian Epocha - - -	3961	3198	815
The Catonian Epocha - - -	3962	3199	814
The Epocha of Nabonassar - -	3967	3262	751
The Olympiads - - - -	3939	3234	779
The Building of Rome - - -	3963	3258	755
The Destruction of the Kingdom of Israel	3993	3288	725
The Beginning of Nebuchadonosor -	4106	3301	712
The Babylonish Captivity - -	4109	3303	710
The Destruction of Solomon's Temple	4127	3422	591

CHRONOLOGY.

33

	Julian Period	Anno Mund	Ante Christi
Daniel delivered from the Den of Lions	4176	3470	538
The Temple of Jerusalem rebuilt -	4198	3488	520
Cyrus the Founder of the Persian Monarchy	4178	3472	536
The Regifugium Epocha - - - -	4205	3500	508
The Battle at Marathon - - - -	4223	3517	491
Xerxes's Defeat at the Battle of Salamis	4234	3528	480
The Beginning of the Peloponnesian War	4281	3575	433
Meto the Athenian began his Circle -	4282	3576	432
Daniel's 70 Weeks of Years began -	4269	3564	444
The Beginning of the Callippick Period	4383	3677	331
The Death of Alexander - - - -	4390	3684	324
The Grecian Epocha of the Seleucida	4402	3695	312
The Æra of the Asmoneans or Maccabees	4548	3841	166
The Epocha of Simon - - - -	4570	3865	143
The Julian Epocha, or Correct Callend	4669	3962	46
The Beginning of the Reign of Herod	4677	3970	37
The Spanish Æra - - - -	4676	3969	36
The Battle of Actium - - - -	4683	3976	31
The taking of Alexandria - - - -	4684	3977	30
The Epocha of the Title of Augustus -	4687	3980	27
The true Birth of CHRIST - -	4710	4005	4
The Vulgar or Dionysian Years of Christ	4714	4009	Anno Christi
The Passion or Death of Christ - -	4746	4041	33
The Destruction of Jerusalem - -	4783	4078	70
The Dioclesian or Æra of Martyrs -	4997	4292	284
The Dioclesian Persecution - - -	5015	4310	302
The Epocha of Constantine the Great	5019	4314	306
The Council of Nice - - - -	5038	4333	325
The Encænïa of Constantinople - -	5043	4338	330
Phocas makes Pope Boniface Head of the Church - - - -	5319	4614	606
Mahomet broaches his Imposture at Mecca	5321	4616	608
The Epocha of the Hegira - - -	5335	4630	622
The Epocha of Yefdejerd - - - -	5345	4640	632
The Jellalæan or Gelalæan Epocha -	5792	5087	1079
The Epocha of the Reformation - -	6230	5525	1517
The Revolution effected by King William	6401	5696	1688
The British Epocha, or correct Kalendar	6465	5760	1752

A TABLE of HOUSES for the Latitude of 51 Degrees
32 Minutes, according to the Doctrine of *Ptolemy*,
serving the City of *London*, &c.

☉ in ♊										☉ in ♋									
Time				Ascen						Time				Ascen					
from	10	11	12	1	2	3				from	10	11	12	1	2	3			
noon.	☿	♈	♊	♉	♊	♋				noon.	♋	♊	♉	♈	♊	♋			
h	m	gr	gr	gr	gr	m	gr	gr		h	m	gr	gr	gr	m	gr	gr		
0	c	0	9	22	26	42	12	3		1	52	0	9	17	16	31	4	28	
0	4	1	10	23	27	43	13	3		1	55	1	10	8	17	11	5	29	
0	7	2	11	24	28	2	14	4		1	59	2	11	19	17	51	6	30	
0	11	3	12	25	28	48	15	5		2	3	3	12	19	18	31	7	1	
0	15	4	13	25	29	21	15	6		2	7	4	13	20	19	12	8	2	
0	18	5	14	26	0	1	16	7		2	12	5	14	21	19	52	9	3	
0	22	6	15	27	0	40	17	8		2	15	6	15	22	20	32	9	4	
0	26	7	16	28	1	20	18	8		2	19	7	16	22	21	13	10	5	
0	29	8	17	29	2	0	18	9		2	22	8	17	23	21	54	11	6	
0	33	9	18	29	2	39	19	10		2	26	9	18	24	22	35	11	7	
0	37	10	19	1	3	19	20	11		2	30	10	19	25	23	16	12	8	
0	40	11	20	1	3	59	20	12		2	34	11	20	25	23	57	13	9	
0	44	12	21	2	4	38	21	13		2	38	12	21	26	24	38	14	10	
0	48	13	22	3	5	17	22	14		2	42	13	22	27	25	19	14	11	
0	51	14	23	4	5	57	23	15		2	46	14	23	28	26	0	15	12	
0	55	15	24	5	6	36	23	15		2	50	15	24	29	26	42	16	12	
0	59	16	25	6	7	15	24	16		2	54	16	25	29	27	24	17	13	
1	3	17	26	6	7	55	25	17		2	58	17	26	30	28	6	18	14	
1	6	18	27	7	8	39	26	18		3	2	18	27	1	28	47	18	15	
1	10	19	28	8	9	14	26	19		3	6	19	28	2	29	30	19	16	
1	14	20	29	9	9	53	27	19		3	10	20	29	3	0	13	20	17	
1	18	21	29	10	10	34	28	20		3	14	21	29	3	0	55	21	18	
1	21	22	1	10	11	12	28	21		3	18	22	30	4	1	37	22	18	
1	25	23	2	11	11	52	29	22		3	22	23	1	5	2	20	22	19	
1	29	24	3	12	12	32	29	23		3	26	24	2	6	3	2	23	20	
1	33	25	4	13	13	12	1	24		3	31	25	3	7	3	46	24	21	
1	36	26	5	14	13	52	1	25		3	35	26	4	7	4	29	25	22	
1	40	27	6	14	14	32	2	25		3	39	27	5	8	5	12	26	23	
1	44	28	7	15	15	12	3	26		3	43	28	6	9	5	5	27	24	
1	48	29	8	16	15	51	4	27		3	47	29	7	10	6	35	27	25	
1	52	30	9	17	16	31	4	28		3	51	30	8	11	7	22	28	25	

TABLE OF HOUSES.

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A TABLE of HOUSES for the Latitude of 51 Degrees 32 Minutes, according to the Doctrine of Ptolemy, serving the City of London, &c.

☉ in ♀										☉ in ☊									
Time		Ascen								Time		Ascen							
from	10	11	12	1	2	3				from	10	11	12	1	2	3			
noon.	♂	♀	♂	♂	♂	♂				noon.	♂	♂	♂	♂	♂	♂			
h	m	gr	gr	gr	gr	m	gr	gr		h	m	gr	gr	gr	gr	m	gr	gr	
3	51	0	8	11	7	22	28	25		6	0	0	6	6	0	0	24	24	
3	55	1	9	12	8	0	29	26		6	4	1	7	7	0	47	25	25	
4	0	2	10	13	8	50	30	27		6	9	2	8	8	1	33	26	26	
4	4	3	10	14	9	34	1	28		6	13	3	9	9	2	19	27	27	
4	8	4	11	15	10	18	2	29		6	17	4	10	10	3	5	27	28	
4	12	5	12	16	11	3	2	30		6	22	5	11	11	3	51	28	29	
4	16	6	13	17	11	47	3	1		6	26	6	12	12	4	27	29	30	
4	21	7	14	17	12	31	4	2		6	31	7	13	13	5	23	30	31	
4	25	8	15	18	13	16	5	3		6	35	8	14	14	6	9	1	2	
4	29	9	16	19	14	1	6	4		6	39	9	15	15	6	55	2	3	
4	32	10	17	20	14	46	7	5		6	44	10	16	16	7	40	2	4	
4	38	11	18	21	15	31	8	6		6	48	11	17	16	8	26	3	4	
4	42	12	19	21	16	16	8	7		6	52	12	18	17	9	12	4	5	
4	46	13	20	22	17	1	9	8		6	57	13	19	18	9	57	5	6	
4	51	14	21	23	17	46	10	9		7	1	14	20	19	10	41	6	7	
4	55	15	22	24	18	32	11	10		7	5	15	21	20	11	28	7	8	
4	59	16	23	24	19	17	12	11		7	9	16	22	21	12	14	8	9	
5	3	17	24	25	20	4	13	12		7	14	17	23	22	12	59	8	10	
5	8	18	25	26	20	49	14	13		7	18	18	24	22	13	45	9	11	
5	12	19	25	27	21	35	14	14		7	22	19	25	23	14	30	10	12	
5	16	20	26	28	22	20	15	14		7	27	20	26	24	15	14	11	13	
5	21	21	27	28	23	6	16	15		7	31	21	27	25	15	59	12	14	
5	25	22	28	29	23	51	17	16		7	35	22	28	25	16	44	13	15	
5	29	23	29	30	24	37	18	17		7	39	23	28	26	17	29	13	16	
5	34	24	30	1	25	25	19	18		7	44	24	29	27	18	14	14	17	
5	38	25	1	2	26	9	20	19		7	48	25	30	28	18	58	15	18	
5	43	26	2	3	26	55	20	20		7	52	26	1	28	19	42	16	19	
5	47	27	3	4	27	41	21	21		8	56	27	2	29	20	26	17	20	
5	51	28	4	5	28	27	22	22		8	0	28	3	30	21	10	18	20	
5	56	29	5	5	29	13	23	23		8	5	29	4	1	21	54	18	21	
5	59	30	6	6	30	0	24	24		8	9	30	5	2	22	38	19	22	

A TABLE of HOUSES for the Latitude of 51 Degrees
32 Minutes, according to the Doctrine of *Ptolemy*,
serving the City of *London*, &c.

☉ in ♈											☉ in ♉										
Time from noon	10			11			12			Ascen	Time from noon.	10			11			12			Ascen
	♈	♈	♈	♈	♈	♈	♈	♈	♈	♉		♉	♉	♉	♉	♉	♉	♉	♉	♉	
n	m	gr	gr	gr	gr	m	gr	gr		n	m	gr	gr	gr	gr	m	gr	gr			
8	9	0	5	2	22	38	19	22		10	8	0	2	26	13	3	13	20			
8	13	1	5	3	23	22	20	23		10	12	1	3	26	14	9	14	21			
8	17	2	6	3	24	3	21	24		10	16	2	4	27	14	49	15	22			
8	21	3	7	4	24	48	22	25		10	20	3	5	28	15	29	16	23			
8	25	4	8	5	25	32	23	26		10	24	4	5	29	16	9	16	24			
8	29	5	9	6	26	19	23	27		10	27	5	6	29	16	48	17	25			
8	34	6	10	7	26	58	24	28		10	31	6	7	♈	17	28	18	26			
8	38	7	11	8	27	2	25	29		10	35	7	8	1	18	6	19	27			
8	42	8	12	8	28	3	26	30		10	39	8	9	2	18	48	20	28			
8	46	9	13	9	29	6	27	1		10	42	9	10	2	19	27	20	29			
8	50	10	14	10	29	48	27	2		10	46	10	11	3	20	6	21	30			
8	54	11	15	11	om	30	28	3		10	50	11	11	4	20	48	22	1			
8	58	12	16	12	1	13	29	4		10	54	12	12	4	21	26	23	2			
9	2	13	17	12	1	55	♈	4		10	57	13	13	5	22	5	24	3			
9	6	14	18	13	2	36	1	5		11	1	14	14	6	22	45	24	4			
9	10	15	18	14	3	18	2	6		11	5	15	15	7	23	24	25	5			
9	14	16	19	15	4	0	2	7		11	9	16	16	7	24	4	26	6			
9	18	17	20	16	4	41	3	8		11	12	17	17	8	24	43	27	7			
9	22	18	21	16	5	21	4	9		11	16	18	17	9	25	23	28	8			
9	26	19	22	17	6	4	5	10		11	20	19	18	10	26	3	29	10			
9	30	20	23	18	6	45	5	11		11	23	20	19	10	26	41	30	11			
9	34	21	24	19	7	26	6	12		11	27	21	20	11	27	22	0	12			
9	38	22	25	19	8	6	7	13		11	31	22	21	12	28	1	1	13			
9	41	23	26	20	8	47	8	14		11	34	23	22	13	28	40	2	14			
9	45	24	27	21	9	28	9	15		11	38	24	23	13	29	20	3	15			
9	49	25	28	22	10	8	9	16		11	42	25	23	14	29	49	4	16			
9	53	26	28	23	10	58	10	17		11	45	26	24	15	0	♈	39	5	17		
9	57	27	29	23	11	29	11	18		11	49	27	25	15	1	19	5	18			
10	1	28	♈	24	12	9	12	19		11	53	28	26	16	2	2	6	19			
10	5	29	1	25	12	50	12	20		11	56	29	26	17	2	39	7	20			
10	8	30	2	26	13	30	13	20		12	0	30	27	17	3	19	8	21			

TABLE OF HOUSES.

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A TABLE of HOUSES for the Latitude of 51 Degree 32 Minutes, according to the Doctrine of Ptolemy, serving the City of London, &c.

☉ in ♈										☉ in ♍									
Time	from			Ascen.						Time	from			Ascen.					
noon.	10	11	12	1	2	3	10	11	12	noon.	10	11	12	1	2	3	10	11	12
h	m	gr	gr	gr	gr	m	gr	gr	gr	h	m	gr	gr	gr	m	gr	gr	gr	gr
12	0	0	27	17	3	19	8	21		13	52	0	22	10	25	15	10	27	
12	4	1	28	18	3	55	9	22		13	55	1	23	11	26	5	11	28	
12	7	2	29	19	4	49	10	24		13	59	2	24	11	26	50	12	29	
12	11	3	30	20	5	20	11	25		14	3	3	25	12	27	47	14	1	
12	15	4	1	20	6	2	11	26		14	7	4	25	13	28	39	15	2	
12	18	5	1	21	6	43	2	27		14	11	5	26	14	29	29	16	4	
12	22	6	2	22	7	24	13	28		14	15	6	27	15	0	24	18	5	
12	26	7	3	23	8	5	14	29		14	19	7	28	15	1	18	19	6	
12	29	8	4	23	8	46	15	30		14	22	8	29	16	2	13	20	8	
12	33	9	5	24	9	28	16	2		14	26	9	30	17	3	10	22	9	
12	37	10	6	25	10	10	17	3		14	30	10	1	18	4	6	23	10	
12	40	11	6	25	10	52	19	4		14	34	11	2	19	5	3	25	11	
12	44	12	7	26	11	35	20	5		14	38	12	2	20	6	1	26	13	
12	48	13	8	27	12	18	21	6		14	42	13	3	20	7	0	28	14	
12	51	14	9	28	12	59	22	7		14	46	14	4	21	8	0	29	15	
12	55	15	10	28	13	43	23	9		14	50	15	5	22	9	2	30	17	
12	59	16	11	29	14	26	24	10		14	54	16	6	23	10	6	3	18	
13	3	17	12	30	15	10	25	11		14	58	17	7	24	11	9	4	19	
13	6	18	12	1	15	54	26	12		15	2	18	8	25	12	14	6	21	
13	10	19	13	1	16	39	27	13		15	6	19	9	26	13	21	8	22	
13	14	20	14	2	17	23	28	15		15	10	20	9	27	14	29	9	23	
13	18	21	15	3	18	8	29	16		15	14	21	10	27	15	37	11	24	
13	21	22	16	4	18	54	30	17		15	18	22	11	28	16	46	13	26	
13	25	23	16	4	19	39	1	18		15	22	23	12	29	17	58	14	27	
13	29	24	17	5	20	26	2	20		15	26	24	13	30	19	11	16	28	
13	33	25	18	6	21	14	4	21		15	31	25	14	1	20	27	17	29	
13	36	26	19	7	22	1	5	22		15	35	26	15	2	21	43	19	8	
13	40	27	20	7	22	49	6	23		15	39	27	16	3	23	3	21	2	
13	44	28	21	8	23	37	7	24		15	43	28	17	4	24	4	22	3	
13	48	29	21	9	24	26	8	25		15	47	29	18	5	25	47	24	5	
13	51	30	22	10	25	15	10	27		15	51	30	18	6	27	10	26	6	

A TABLE of HOUSES for the Latitude of 51 Degrees 32 Minutes, according to the Doctrine of *Ptolemy*, serving the City of *London*, &c.

☉ in ♈										☉ in ♉									
Time	from			Ascen						Time	from			Ascen					
from	10	11	12	1	2	3				from	10	11	12	1	2	3			
noon	♈	♈	♈	♈	♈	♈	♈	♈	♈	noon	♉	♉	♉	♉	♉	♉	♉	♉	♉
h	m	gr	gr	gr	gr	m	gr	gr		h	m	gr	gr	gr	gr	m	gr	gr	
15	51	0	18	6	27	10	26	6		18	0	0	18	13	0	c	17	11	
15	55	1	19	7	28	27	28	7		18	4	1	20	14	2	7	19	13	
16	0	2	20	8	0	♈	♈	9		18	9	2	21	16	5	9	20	14	
16	4	3	21	9	1	32	1	10		18	13	3	22	17	7	55	22	15	
16	8	4	22	10	3	11	3	11		18	17	4	23	19	10	21	23	16	
16	12	5	23	11	4	48	5	12		18	23	5	24	20	13	2	25	17	
16	16	6	24	12	6	27	7	14		18	26	6	25	22	15	37	26	18	
16	21	7	25	13	8	8	9	15		18	30	7	26	23	18	7	28	19	
16	25	8	26	14	9	52	11	16		18	35	8	27	25	20	35	29	20	
16	29	9	27	16	11	40	12	17		18	39	9	29	7	23	0	♈	21	
16	32	10	28	17	12	30	14	18		18	44	10	♈	28	25	22	1	22	
16	38	11	29	18	15	20	16	20		18	48	11	1	♈	28	43	2	23	
16	42	12	♈	19	17	16	18	21		18	52	12	2	2	0	80	4	24	
16	46	13	1	20	19	15	20	22		18	57	13	3	3	2	16	5	25	
16	51	14	2	21	21	17	21	23		19	1	14	4	5	4	27	6	26	
16	55	15	3	22	23	20	22	25		19	5	15	6	7	6	33	8	27	
16	59	16	4	24	25	32	23	26		19	9	16	7	9	8	39	9	28	
17	4	17	5	25	27	44	24	27		19	14	17	8	10	10	43	10	29	
17	8	18	6	26	29	58	25	28		19	18	18	9	12	12	42	11	♈	
17	11	19	7	27	2	17	8	29		19	22	19	10	14	14	40	12	1	
17	16	20	8	29	4	38	2	♈		19	27	20	12	16	16	31	13	2	
17	20	21	9	♈	7	0	3	1		19	31	21	13	18	18	20	15	3	
17	25	22	10	1	9	24	5	2		19	35	22	14	19	20	5	16	4	
17	30	23	11	3	11	53	7	3		19	39	23	15	21	21	52	17	5	
17	34	24	12	4	14	23	8	5		19	44	24	16	23	23	33	18	6	
17	38	25	13	5	16	59	10	6		19	48	25	18	25	25	13	19	7	
17	43	26	14	7	19	36	11	7		19	52	26	19	27	26	49	0	8	
17	47	27	15	8	22	5	13	8		19	56	27	20	28	28	22	21	9	
17	51	28	16	11	24	39	14	9		20	0	28	21	♈	29	53	22	10	
17	56	29	17	12	27	20	16	10		20	5	29	23	1	2	♈	23	11	
18	0	30	18	13	30	0	17	11		20	9	30	24	2	2	51	24	12	

TABLE OF HOUSES.

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A TABLE of HOUSES for the Latitude of 51. Degrees 32 Minutes, according to the Doctrine of Ptolemy, serving the City of London, &c.

☉ in ♍										☉ in ♎									
Time		Ascen								Time		Ascen							
from	10	11	12	1	2	3				from	10	11	12	1	2	3			
noon.	☿	♈	♉	♊	♋	♌				noon.	♍	♎	♏	♐	♑	♒			
h	m	gr	gr	gr	gr	m	gr	gr		h	m	gr	gr	gr	m	gr	gr		
20	9	0	24	4	2	50	24	12		22	8	0	3	20	4	45	20	8	
20	13	1	25	6	4	14	25	12		22	12	1	4	21	5	35	21	8	
20	17	2	27	7	5	37	26	13		22	16	2	6	23	6	23	22	9	
20	21	3	28	9	6	58	27	14		22	20	3	7	24	7	12	23	10	
20	25	4	29	11	8	17	28	15		22	24	4	8	25	8	0	23	11	
20	29	5	30	13	9	33	29	16		22	27	5	9	26	8	48	24	12	
20	34	6	2	14	10	49	30	17		22	31	6	10	28	9	35	25	13	
20	38	7	3	16	12	13	1	18		22	35	7	12	29	10	22	26	14	
20	42	8	4	18	13	14	2	19		22	39	8	13	30	11	7	26	14	
20	46	9	6	19	14	24	3	0		22	42	9	14	31	11	52	27	15	
20	50	10	7	21	15	32	3	21		22	46	10	15	32	12	37	28	16	
20	54	11	8	23	16	40	4	21		22	50	11	17	33	13	22	29	17	
20	58	12	9	24	17	46	5	22		22	54	12	18	34	14	7	29	18	
21	2	13	11	26	8	55	6	23		22	57	13	19	35	14	54	30	19	
21	6	14	12	28	19	56	7	24		23	1	14	20	6	15	35	1	19	
21	10	15	13	29	20	58	8	25		23	5	15	21	7	16	17	2	20	
21	14	16	15	8	22	0	9	26		23	9	16	23	8	17	1	2	21	
21	18	17	16	2	23	0	10	27		23	12	17	24	9	17	44	3	22	
21	22	18	17	4	23	59	10	28		23	16	18	25	10	18	26	4	23	
21	26	19	19	5	24	58	11	28		23	20	19	26	11	19	9	5	24	
21	30	20	20	7	25	55	12	29		23	23	20	27	12	19	52	5	24	
21	34	21	22	8	26	51	13	30		23	27	21	29	13	20	23	6	25	
21	38	22	23	10	27	47	14	1		23	31	22	30	14	21	14	7	26	
21	41	23	24	11	28	41	15	2		23	34	23	1	15	21	56	7	27	
21	45	24	25	13	29	36	15	3		23	38	24	2	16	22	37	8	28	
21	49	25	26	14	30	29	16	4		23	42	25	3	17	23	18	9	28	
21	53	26	27	15	1	22	17	4		23	45	26	4	18	23	59	9	29	
21	57	27	29	16	2	14	18	5		23	49	27	5	19	24	39	10	29	
22	1	28	30	18	3	4	19	6		23	53	28	7	20	25	21	11	1	
22	5	29	2	19	3	56	19	7		24	56	29	8	21	26	2	12	2	
22	8	30	3	20	4	45	20	8		24	0	30	9	22	26	42	12	3	

*Of the ECLIPSES, and other PHOENOMENA,
in the Year 1789.*

AT the latter end of the year 1788, or the beginning of the year 1789, a Comet is expected to appear; concerning which nothing certain can be determined at present, for want of sufficient observations of the antients, and not correct enough to be relied upon. This too might in all probability be owing to their false conceptions of the real nature of Comets, which they looked upon as prodigies, and blazing meteors, lighted up in the heavens, as forerunners of some notable misfortunes, and strange mutations in this our sublunary globe; therefore in ancient history, upon the destruction of empires, or the depopulation of cities by plague, pestilence, or famine, we generally find an account of a blazing Star with a large fiery Tail, which was seen in the heavens at or before that time, terrifying every beholder for several nights successively. The diligence however of later Astronomers has established beyond a doubt that they are opaque, spherical, and solid bodies, and perform their periodical revolutions about the Sun in orbits vastly elliptical, which have the Sun in one of their *foci*. They differ from the Planets in this: They move in various directions, some the same way with the Planets, others in contrary directions. And while the planetary motions are confined within the Zodiac, their orbits admit of any inclination whatever; and the excentricity of them is so very great, that some of them perform the greatest part of their motion nearly in right lines, tending in their approach to the Sun almost directly towards it, and after leaving it flying off in almost a right line, till out of the ken of man, and appear as if they were hastening away to the fixed stars. Although at present, for want of sufficient observations, not many things can with certainty be said upon either their number, or their periodical returns, yet the learned and Rev. Mr. Rowning has remarked thus: It seems probable that the Comet which appeared in the year 1682, was the same which was seen before in the year 1607, and the year 1531, and has a circuit of about 151 years. And the great Comet which appeared in the year 1680, was the same which was seen in the time of K. Henry I. in the year 1106, in

531, and in the 44th year before Christ, in which Julius Cæsar was murdered. As to the Comet expected, I shall only add, that as the Comet of 1531, 1607, and 1682, returned in 1759, there is no doubt but all others will return at their proper periods; and the Comet of 1532 and 1661, being thought to be the same, its return is expected at the latter end of 1788, or before April 27, 1789.

As the mention of a Comet seldom comes under the notice of an Almanack, whose particular business is only to predict and draw inferences from the phenomena which shall happen in the year for which they were calculated, it may not be amiss to enlarge a little more on this subject:

The ancients (as we have before observed) being entirely ignorant of their nature, looked upon them as meteors kindled in the air, and portending some extraordinary event. As a proof of this a passage from Homer is sufficient.

As the red Comet from *Saturnius* sent,
To fright the nations with a dire portent,
(A fatal sign to armies on the plain,
Or trembling sailors on the wat'ry main)
With sweeping glories glides along in air,
And shakes the sparkles from his blazing hair.

The moderns however found that they were real bodies, moving in very elliptical orbits, and in various directions and different periods, being at some times extremely near the Sun, and at others immensely distant, by reason of which they are sometimes much hotter than Mercury, and at other times much colder than Saturn.

The Comet in 1680 came so near the sun, that it was not a sixth part of the Sun's diameter distant from his surface, and his heat then was two thousand times hotter than red-hot iron; from thence it took its course from the Sun to the distance of above eleven thousand millions of miles, which is at least fourteen times further than the orbit of Saturn. The light and heat then of that Comet is therefore near two hundred times less than at Saturn, and above seventeen thousand times less than with us; and when it was nearest the Sun, the light and heat thereof was no less than twenty-eight thousand times greater than in our torrid zone.

We

What chiefly attracts the notice of the generality of people is the Tail of a Comet. — The Tails of Comets appear largest and most splendid immediately after their return from the Sun, because they then emit the most vapour. Agreeable likewise to the nature of vapour and smoke, the tail of a Comet lies always towards those parts which the Comet's body leaves in its descent. We may farther add, that as vapours, they rise the more as they expand; so the tails of Comets appear broader on their upper part than near the head. Another proof that they consist of a fine pellucid vapour is, that the fixed stars are often seen thro' the tails of comets. Lastly, These tails are exceeding long, some having been computed to be not less than eighteen millions of miles in length.

The conjectures of philosophers upon their uses are various. Certain it is that God made nothing in vain, but in vain may we conjecture notwithstanding.

Some of the first rank in the philosophical world have imagined, that by the rarefaction, and spreading of the vapours of the tails of Comets, they supply the planets with moisture, which they suppose by vegetation and putrefaction, &c. continually decreases.

Others suppose, that Comets, in their several revolutions, approach nearer and nearer to the Sun, till at last dropping into it, they supply that great luminary with fresh fuel.

Lastly, It appears to be the general opinion that they are instruments appointed by the Almighty to put a period to the planetary world, whenever his divine will shall so determine; which may be done either by involving the globe of the Planets in their passage towards the Sun in their atmosphere of water, and thereby drowning them, as it was with this earth in the days of Noah; or else, by advancing a little too near in their return from the Sun: This indeed was the case of the Comet in the year 1680, when the Comet came so near the orbit of the Earth, that had our globe then been in that part of its orbit, we must acknowledge that "*The Globe itself, with all which it inherited, had dissolved, and, like the baseless fabric of a vision, left not a wreck behind.*" But I speak only of what is possible, not of what is probable.

Of the ECLIPSES which will happen in the Year 1789.

WITHIN the compass of the present year there will be four Eclipses, two of the Sun and two of the Moon; but only one of them will be visible to the inhabitants of this isle. These will happen in the following order:

The first will be a partial, but to us invisible Eclipse of the Moon, and will happen on May 9, as follows:

Beginning	-	8 h. 38 min.	} in the morning:
Middle	-	9 h. 31 min.	
End	-	10 h. 24 min.	
Duration	-	1 h. 46 min.	

Digits eclipsed $2^{\circ} 54'$ on the Moon's northern limb.

But although none of this Eclipse will be visible to Europeans, in all the western parts of both North and South America it will be visible. The fore part of this Eclipse may be seen in East and West Florida, the Havannah and Jamaica; but the whole of this Eclipse will be seen at the Sandwich and Friendly Islands, discovered by that celebrated circumnavigator Capt. Cook; as also in New Zealand, new Holland, the Philippine Isles, Japan, and Yedso.

The second Eclipse will be a solar defect, on Sunday, the 24th of May; the conjunction is at 20 minutes and a half past 10 at night, therefore will of consequence be invisible to the inhabitants of Great Britain. It will however be a central Eclipse on the meridian at 18 minutes past 10, in Longitude $154^{\circ} 29'$ West, and Latitude $11^{\circ} 14'$ South of Greenwich Observatory.

The third is a partial and visible Eclipse of the Moon, and if the air prove serene and favourable, may be seen by the inhabitants of this isle. This Eclipse will happen as follows:



Beginning	Nov. 2, at 11 h. 27 m. night.
Middle	- Nov. 3, at 0 h. 32 m. morn.
End	- Nov. 3, at 1 h. 36 m. morn.
Duration	- - - 2 h. 9 m.

Digits eclipsed 3 deg. 40 m. on the Moon's southern limb. See the type in the margin.

This Eclipse will be visible to all the inhabitants and states in Europe and Africa, together with the western parts of Asia, and the eastern parts of America. But in Siam, China,

China, Chinese Tartary, &c. in the eastern parts of Asia the fore part only will be visible.

The fourth and last is an invisible Eclipse of the Sun, which will happen on Tuesday, Nov. 17, at 29 minutes past 3 in the morning.

This Eclipse, although invisible to all Europe, will be visible in China, and the eastern parts of Great Tartary in Asia; likewise to the Island of Japan and Yedo. The Sun moreover will be centrally eclipsed on the meridian at 22 minutes past 3, in Long. $129^{\circ} 31'$ East, and Lat. $14^{\circ} 45'$ North of Greenwich Observatory.

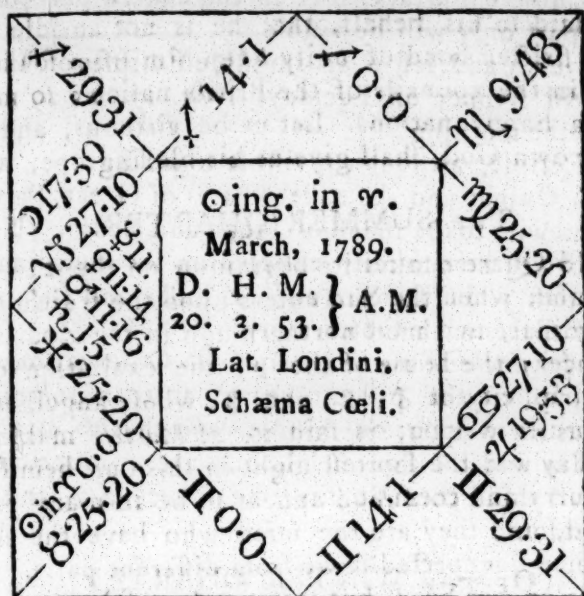
Thus I conclude my Astronomical Observations upon the Eclipses of the present year; as to astrological remarks, as there is but one visible, and that to us a partial one, and in which all our neighbours are as much concerned as we, I think them at this time unnecessary, and hasten to the Seasons.

OF THE WINTER QUARTER.

THIS Quarter commences the 21st day of Dec. 1788, at 2h. 14m. mane, when the bright Charioteer of Heaven first touches upon the cold, cardinal, and melancholy sign of Capricorn, the house of η and exaltation of δ , and the triplicity of φ and $\mathcal{D}$, and whose angel, according to the Arabian Astrologers, is *Hunuel*. Now has the Sun reached his utmost southern limits, short are his visits, and then, when veiled in a wintry cloud, even day itself seems benighted. This season is well pictured by *Horace. Lib. I. Ode 9*

- " Behold yon mountain's hoary height,
- " Made higher with new mounts of snow;
- " Again behold the Winter's weight
- " Oppress the lab'ring woods below;
- " And streams with icy fetters bound,
- " Benumb'd, and cramp'd to solid ground."

I imagine there will be much consultation in the closets of princes; and the senators of every nation are contriving work for the more active part of the year. It is ushered in with a disagreeable aspect, which is followed by no less than three more, all as it were in the entrance of the year of a malign nature. It is certainly a very active ingress, and apparently inclined to acts of violence.



OF THE SPRING QUARTER.

THIS Quarter begins on March 20, when the Sun enters upon the first scruple of the masculine, diurnal, equinoctial, and cardinal sign of Aries, the day house of δ , the exaltation of the $\odot$, and the triplicity of $\odot$ and γ , whose angel is said by ancient writers to be *Musch:diel*.

Sol, now mounting up the northern hemisphere maketh equal day and night, introducing the welcome Spring

We have, according to our usual custom given a Scheme of the Heavens as they appear to the eye of the astrologer at Sol's first ingress. We find the quarter is ushered in with no less than five Conjunctions and two trines, viz. $\delta \delta \varphi$, $\delta \delta \varphi$, $\delta \varphi \varphi$, $\delta \delta \varphi$, $\delta \delta \delta$, $\Delta \gamma \varphi$, $\Delta \gamma \delta$, all favourable Aspects. You moreover perceive that in the above scheme Sagittary is upon the Medium Cœli, and $27^{\circ} 10'$ of Capricorn is on the ascendant; the Planets, excepting the Moon, are all under the Earth. We may expect much negotiation. We would do well to hope and endeavour that all shall be of the pacific kind; we at the same time shall do well to be upon our guard, that we be not deceived by the pretensions of false friends. Fraud and guile will keep footing so long as the world endures; for as many ill properties as the devil hath, this may

may be said in his behalf, that he is not an idle devil; may the strictest bond of unity keep him from sowing dissention in the councils of the British nation; so may we yet be a happy nation. Let us be virtuous, and God, even our own God, shall give us his blessing.

THE SUMMER QUARTER.

THIS Quarter takes its beginning on the 21st day of June, when the Sun enters upon the fruitful, soothial, cardinal, and most northern sign in the Zodiac, the sign Cancer; the house of the ♄, the exaltation of ♈, and the triplicity of ♂, ♀, and ♄, whose angel, according to former writers, is said to be *Muriel*, making the longest day and the shortest night in this our hemisphere. Much hurry and confusion appear to be in many parts of the world, and they are the safest who have the least to lose. Some unexpected news from different parts. Rome still holds up her head, but seems to lay aside her scourge. There is an event to which all things are operating, but the manner of bringing it about is hid from human ken. I therefore hasten to

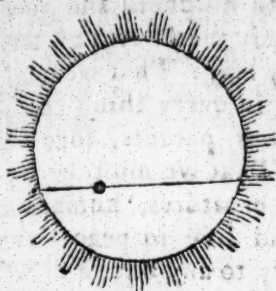
THE AUTUMNAL QUARTER.

THIS Quarter commences upon the Sun's entering upon the equinoctial, diurnal, western, and cardinal sign Libra, whose angel is said to be *Zuriel*. This will happen this year on the 22d day of September, at 3h. 8m. P. M. I here must close my account of this present year, with observing that, in my opinion, it will be productive of great mutations; these however will all operate to one great end, but growing years will of this give a further insight.

I cannot conclude without informing the curious, that on the 5th day of November there will be a remarkable transit of the Planet Mercury over the Sun's disc. This will be visible in England till sun-set, and the latter part will be seen at the Cape Verd and Canary Isles, the Azores, Iceland, Greenland, and to the North and North-west, as far as Baffin's Bay.

The following calculation is from accurate tables:

Beginning



Beginning 1h 10m P. M. Mercuries

Lat. 9' 20" South.

Ecliptic Conjunction 3h 30m. 8' 16"

Mid. of the Transit 3 37 7' 17"

Sun sets 4 39

End 6 4 5' 15"

I conclude my predictions for this year with praying the Divine Being to avert all heavy calamities from this our isle, and whatever disturbances may be abroad, may we be blessed with peace and unity at home, and approve ourselves the loyal subjects of the best of Kings, whom God defend and preserve. Amen.

IT having, in this age of division in sentiments relating to religious worship, been enquired what was the doctrine of the primitive Christians, with respect to faith and duty, as taught in the sacred Scriptures? we shall here give the following abridgement of the same in the words of *Pollio*, a Christian martyr, who died for the truth of his holy profession, A. D. 304.

This *Pollio*, being a reader in the church of Cibales in Pannonia, was accused before Governor *Probus* of having derided the gods of wood and stone which the Heathens adored.—This man, being brought before the Judge, manfully confessed himself to be a Christian, and one of those who, in spite of tortures, would persist in his fidelity to the Eternal King; and in obedience to the divine commands of the word of truth, as given by his Lord and Saviour Jesus Christ.

Probus upon this demanded to know what those commands were? To which *Pollio* thus replied:

“ These commands (said he) are they which teach us that there is but one God in Heaven. That images made of wood and stone cannot be called gods, nor be any way propitious to men. By these commands we must correct our faults by repentance, and persevere inviolably in the good we have embraced. That virgins, who maintain their purity, are advanced to a high rank: That married women ought to preserve their conjugal chastity, and attend to the education of their children: That masters ought

ought to rule over their servants with mildness and goodness : That servants ought to acquit themselves of their duty rather from motives of love than fear : That we ought to be obedient to the civil power in every thing that is just : That we ought to reverence our parents, love our friends, and forgive our enemies : That we must be tender and affectionate to all our fellow creatures, humane to strangers, charitable to the poor, and live in peace with all men : That we must do no injury to any one, and suffer with patience the wrongs which others do to us : That we must bestow our goods with liberality, and not covet those of others : And that he shall live eternally who, in defence of his faith, despises a momentary death, which (says he) is the utmost punishment you can inflict."

Notwithstanding (says my author) this noble confession, replete as it is with pure and heavenly sentiments, the Governor *Probus* ordered *Pollio* to be chained to a stake and burned to death.

Such was the faith, and such the character, of the Christians in former ages ; and that it was a just one will appear from the sentiments of one of the greatest philosophers and wisest Emperors that ever governed Rome, wherein you will see a vindication of the Christians pronounced from the mouth of a Heathen ; this was a letter written in the year of Christ 152, by the Emperor Antoninus to the states in Asia, who had accused the Christians of being the cause of several earthquakes which had happened in that part of the globe.

In this he advised the Governors to take great care, lest in punishing the Christians they should make them more obstinate than before, instead of changing their opinions ; since their religion taught them to suffer with pleasure and resignation for the sake of their God. As for the earthquakes which had happened, he told them, that they themselves were always discouraged, and sunk under such misfortunes ; whereas the Christians never discovered more chearfulness and confidence than upon such occasions. He concluded with telling them, that he would not have the Christians injured ; for although they did not worship the gods of the Empire, yet they had a God of their own, and that they were a peaceable and inoffensive people.

F I N I S.

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